\* \* \* SECRET LOFORN \* \* \*

				ART NO 000127	756X25	PKG NO 10000C	GMT 014037	INS NO HU4F02	SCDM NO G06F01		Million and Company Million and Company
LIIVE	V/n	ROLL	PITCH	ALT	HEAU	Z TINE	SPLEC	LONG	LAT		The second secon
UUUL	-U1.;	03.:	01.:	σ <b>ύ•</b> :	000.:	09:23:41	635:	000 081	012 381		
0002	U12.5	-63.6	00.0		000.1					The second secon	
0003	012.5	-03.0	00.0	00.2	000.1						
		-03.0	00.0	5.00	000.1	01:40:37	0000				
				00.2	000.1	01:40:37	0000	127 46		The second control of	The second secon
					000.1	.01:40:37	0000	127 461			
						01:40:37	0000	127 461	026 21'		
							0000	127 461	026 211	The second secon	
									026 21		
											The second secon
A STATE OF THE STA											
											1, 3
UU17											The same of the sa
0013											
0019											
0020	U28-2										
0021	U28.2										
0022	U28.3	-05.5									
0023	U20.4	-04.6	04.6								
0024	U20.5	-04.2	04.5								
UU25	U28.7	-04.0									
	U29.2	-03.6	04.6	29.6				127 321			
	U3U.8	-03.4	04.4	29.6	229.0	02:14:58			000 010		Secretarian to a result with
		-02.5	04.4	29.6	228.5	02:15:03					
		-02.4	04.4	29.6	227.5	U2:15:09	0537				
			04.3	29.6	226.5	02:15:14	0535				
				29.6	226.5	02:15:19	0534				
					226.0	02:15:24	0532	127 291		The state of the s	4.1-12-12-12-12-12-12-12-12-12-12-12-12-12
						02:15:29	0530	127 281		The colon and th	
						02:15:33	0529	127 28	025 58*		
							1758	119 36	019 321	The second secon	
							AND THE RESERVE			25 YEAR RE-REVIEW	- I will have been
									019 19'		
											A CONTRACTOR
							-				
	ration to the same of the	\$100 APRIL 1									
0046							CW			A CONTROL OF THE PARTY OF THE P	
UU47										100.461.0143.043.045.005.05.000.0000.0000.0000.000	
0048											
0049	UZ8.4										
0050	U28.4	22.9	06.6	77.6	252.0	03:12:59	1829	118 38'	018 49		
		a to the state of the state of	1905 - 170	)			10-7	++0 00	U.O 47	the state of the s	
	0002 0002 0003 0004 0005 0007 0008 0007 0009 0010 0011 0012 0015 0016 0017 0018 0019 0020 0021 0025 0026 0029 0032 0032 0032 0033 0034 0035 0044 0045 0046 0047	### ### ### ### ### ### ### ### ### ##	### ### #### #########################	BAG725	UNIDER CONTROL   UNID	DAG   22	DAG-725   NSG-10   G710-34   UU0127   756X25   100000	DAU-723	DAG   DAG	CAMPIZED   ANSOLO   C71.034   CHIEF   CAMPIZED   CHIEF   CAMPIZED   CHIEF   CAMPIZED   CHIEF   CAMPIZED   CHIEF   CAMPIZED   CAMPIZED   CHIEF   CAMPIZED	Color

\* \* \* SECRET MOFURN \* \* \*

MSN NO	TAPE	DAT .0 674		KT NO 506127	51P NO 756X25	PKG NO 10000C	GMT 014037	INS NO H04F02	SCDM NO GO6F01	
Llive	1/F	KOLL	PITCH	ALT	HEAD	2 TIME	SPEED	LONG	LAT	<u></u>
0051	J28.4	10.7	05.8	77.5	252.0	03:13:08	1829	118 54'	018 48'	CONTROL CONTRO
0052	J28.4	04.9	07.3	77.4	252.0	03:13:17	1831	118 29	018 46	
0053	U28.4	02.5	07.0	77.4	252.0	03:13:27	1830	118 25	018 45	
0054	U28.4 ··	01.1	05.6	77.4	252.0	03:13:36	1831	118 201	018 43	AND THE RESIDENCE OF THE PROPERTY OF THE PROPE
0055	628.4	-60.3	06.8	77.5	252.0	03:13:45	1832	118 15'	018 41'	
0056	028.4	-00.3	06.7	77.5	252.0	03:13:54	1832	118 10'	018 40	
0057	028.4	-60.4	06.8	77.5	251.4	03:14:03	1833	118 06'	018 38'	Transfer of the second
0058	U28.4	-00.5	07.1	77.5	251.5	03:14:13	1835	118 01'	018 37	
0059	U28.4	-00.7	06.9	77.6	251.5	03:14:22	1834	117 56	018 35	
0060	028.4	-00.4	06.3	77.6	251.5	03:14:31	1835	117 52'	018 33'	And the second s
0001	U28.4	-00.5	07.2	77.0	251.5	03:14:40	1836	117 47'	018 32	
0062	U28.4	-00.1	8.60	77.6	250.5	03:14:49	1836	117 42	018 30	
0003	U20.4	-00.4	06.7	77.7	250.5	03:14:59	1836	117 38'	018 28	
0064	U28.4	-00.1	06.9	77.8	250.5	03:15:08	1836	117 34	018 27*	
uu65	U28.4	-00.3	07.0	77.8	250.5	03:15:17	1836	117 29	018 25	
0066	U28.4	00.2	07.0	78.0	250.5	03:15:26	1835	117 25	018 23*	The state of the s
υυο7	U20.4	-60.1	U6.5	78.0	250.5	03:15:35	1835	117 201	018 22'	
8000	U28.4	-00.1	06.3	78.2	250.5	03:15:44	1836	117 15'	018 20	
0009	U28.4	60.0	06.6	78.3	250.5	03:15:53	1834	117 10'	018 18'	
0070	U28.4	-00.1	06.3	78.2	250.5	03:16:03	1835	117 06*	018 17*	
0071	U28.4	-00.2	07.1	78.3	250.5	03:16:12	1836	117 01	018 15	
0072	U28.4	-00.3	06.6	78.2	250.5	03:16:21	1835	116 57	018 131	The state of the s
<b>0</b> 073	U28.4	00.3	06.9	78.2	25û•5	03:16:30	1836	116 52	018 12	
0074	u20.4	-06.2	06.5	78.2	250.0	03:16:39	1834	116 47'	018 10	
0075	U28.4	00.2	06.0	78.2	250.0	03:16:49	1834	116 43'	018 08'	
U076	U28.4	00.0	05.8	78 - 1	250.0	03:16:58	1835	116 38'	018 06*	
uu7.7	UK8 . 4	-66.4	05.9	76.1	250.6	03:17:07	1834	116 34	018 05	
0078	U28.4	00.3	06.0	78.0	250.0	03:17:16	1836	116 29	018 03	
UU79	U28.4	-00.1	06.9	78.0	250.0	03:17:25	1834	116 25'	018 01'	
UUBU	UZH . 4	UU • 4	06.4	78.0	250.0	03:17:35	1834	116 20'	017 59	
0001	U28.4	00.1	06.2	78.1	250.0	03:17:44	1834	116 15'	017 58	which is a second of the secon
0082	U28.4	00.2	06.0	78.1	250.0	03:17:53	1834	116 11'	017 56*	
0083	U28.4	00.1	05.9	78.1	250.0	03:18:02	1834	116 06'	017 541	
0084	U28.4	-00.2	06.7	78.2	250.0	03:18:11	1834	116 02	017 52*	
0005	020.4	00.1	06.7		250.0	03:18:21	1832	115 57'	017 51	
UUOU	UZH • 4	00.3	06.2	78.4	250.0	03:18:30	1832	115 53'	017 49'	
0087	U28.4	-u0.1	06.2	78.4	250.0	03:18:39	1832	115 48'	U17 47'	
0088	U28.4	00.5	06.6	78.3	250.0	03:18:48	1834	115 441	017 45	
0089	U28.4	00.0	06.0	78.4	250.0	03:18:57	1832	115 391	017 44	Control of the Contro
0090	U28.4	00.0	06.2		250.0	03:19:07	1832	115 341	017 421	
0091	U28.4	v0.3	05.9		250.0	03:19:16	1833	115 31'	017 40	
0092	U28.4	-00.3	05.8		249.0	03:19:25	1832	115 25'	017 38*	
0093	U28 · 4	00.2	06.8		249.9	03:19:34	1833	115 22'	017 36	Park Association of Association
0094	U28.4	00.6	06.6		249.9	03:19:43	1833	115 16'	017 35*	
0095	U28.4	00.4	06.9		248.9	03:19:53		115 121	017 33	
0096	U28.4	00.1	07.0		248.0	03:20:02	1831	115 07	017 31'	
0097	U28.4	00.9	05.0		249.0	J3:2U:11	1832	115 U3'	017 291	
0098	028.4	-00.1	06.0		249.9	03:20:20	1832	114 58	u17 28'	
0099	U28.4	00.2	00.5		248.9	03:20:29	1833	114 54	017 26	
0100	U28.4	00.3	07.2		248.9	03:20:38	1833	114 49	017 241	Signification of the state of t

# Sanitized Copy Approved for Release 2009/12/10 : CIA-RDP69B00041R0008000400016 \* \* \* SECRET INCFORM: \* \* \*

0125		particle of the second						MORONE # 3	* *				
Mode   1981		Mali	NU TAP	E Di	Mr.	Ale T is	7 TO 1						
Line   1/1   Act	•	SX07	45 INS						GMT	INS NO	O SCON NO	The boundaries are the William and the state of the state	
Color   Colo		100			230.	000151	(20X5	5 10000C	014037				The second section of
		LINE	1/1	BULL	DIII.	CI T					- 000/01		
1.0   1.0	•			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1 1 1 0	II ALI	HEAD	2 TIME	SPEED	LONG	LAT	The second secon	
0.102		ulul	121.4	1111 . 4	. ni: -					-5.10	LA1		which was the second second section where the second of the second second
0.10.5   0.28.1.4   0.01.4   0.6.3   18.4   244.9   0.31.20157   18.35   114.40°   0.17   20.1     0.10.9   0.28.1.4   0.01.5   0.6.3   7.8.4   240.9   0.31.20158   1.85   0.17   10°     0.10.5   0.6.1   7.8.4   240.9   0.31.20158   1.85   0.17   10°     0.10.5   0.6.1   7.8.4   240.9   0.31.20158   1.85   0.17   1.9     0.10.5   0.6.1   7.8.5   240.9   0.31.20158   1.85   1.14   20°   0.17   1.9     0.10.5   0.28.1.4   0.01.5   0.6.1   7.8.5   240.9   0.31.20158   1.85   1.14   20°   0.17   1.9     0.10.5   0.28.1.4   0.01.5   0.6.1   7.8.5   240.9   0.31.20158   1.80   1.14   1.7   0.17   1.9     0.10.5   0.28.1.4   0.01.5   0.6.1   7.8.5   240.9   0.31.20158   1.84   1.14   1.7   0.17   1.9     0.11.5   0.28.1.4   0.01.5   0.6.6   7.8.5   240.9   0.31.20158   1.84   1.14   1.9   0.17   0.6     0.11.1   0.28.1.4   0.01.5   0.6.6   7.8.5   240.9   0.31.20159   1.84   1.14   1.9   0.17   0.6     0.11.1   0.28.1.4   0.01.5   0.6.6   7.8.5   240.9   0.31.20159   1.84   1.14   1.9   0.17   0.6     0.11.1   0.28.1.4   0.01.5   0.6.6   7.8.5   240.9   0.31.20159   1.84   1.14   1.15   0.17   0.6     0.11.1   0.28.1.4   0.01.5   0.6.6   7.8.5   240.9   0.31.20159   1.84   1.14   1.15   0.17   0.6     0.11.1   0.28.1.4   0.01.5   0.6.6   7.8.5   240.9   0.31.20159   1.84   1.15   0.17   0.0     0.11.5   0.28.1.4   0.10.5   0.6.6   7.8.5   0.6.9   0.31.20159   1.84   1.15   0.15   0.0   0.0     0.11.1   0.28.1.4   0.01.5   0.6.6   7.8.5   0.0   0.31.20159   1.84   1.15   0.0   0.0   0.0     0.11.1   0.28.1.4   0.01.5   0.6.6   7.8.5   0.0   0.31.20159   1.84   1.15   0.0   0.0   0.0     0.11.1   0.28.1.4   0.01.5   0.6.6   7.8.5   0.0   0.31.20159   1.84   0.15   0.0   0.0     0.11.1   0.28.1.4   0.01.5   0.0.5   7.8.5   0.0   0.31.20159   1.84   0.15   0.0   0.0     0.11.1   0.28.1.4   0.01.5   0.0.5   7.8.5   0.0   0.31.20159   1.84   0.15   0.0   0.0     0.11.1   0.28.1.4   0.01.5   0.0.5   7.8.5   0.0   0.31.20159   1.84   0.15   0.0   0.0     0.11.2   0.28.1.4   0.01.5   0.0   0.0   0.0   0.0   0.0   0.0   0.0										114 451	017 000		
10.00	(							03:20:57			The same of the sa	and the same of th	
0105		0104						03:21:06	1936				The course of the second secon
0.10								03:21:15	1837				
0100 U26.14 00.1 00.6 6d.3 246.5 03:21:134 189.9 114 52 017 13   0100 U26.14 00.5 06.6 71.2 266.5 03:21:134 189.1 114 17								03:21:24			-		
0.100 U.R. 14 00.5 U.R. 17 76.5 246.5 0.132113 189 114 17: 0.17 11. 0.17 10. 0.19 U.R. 14 01.4 00.6 0.6 0.6 75.5 246.9 0.32215.2 1841 114 15: 0.17 10. 0.11 U.R. 14 01.0 0.6 0.6 0.6 76.5 246.9 0.32210 1842 114 0.0 0.7 0.6 0.0 0.6 0.6 0.6 0.6 76.3 246.9 0.322210 1842 114 0.0 0.7 0.6 0.0 0.0 0.6 0.6 0.6 0.6 0.6 0.6 0.6	-											The same of the sa	The second secon
01109   UZ.1.4   01.6   01.6   71.5   248.9   03122115   1891   114   13   017   108     0111   UZ.1.4   01.6   01.6   01.6   71.8   248.9   03122110   1892   114   017   08     0111   UZ.1.4   01.6   01													
0110 UBCh, 4 00. 05. 78.2 248.9 0312210 1882 114 08 017 09 117 09 111 UBCh, 4 00. 01. 011 UBCh, 4 00. 01. 01. 01. 01. 01. 01. 01. 01. 01.	1						248.9					The state of the s	
0.11	•						248.9				10	The state of the s	Will be at Albert and the following to proper state of the property beautiful.
0112   126.44   101.5   106.6   78.43   248.9   03122119   189.2   113   59   1017   041     1115   126.44   101.3   106.47   78.47   248.9   03122129   189.2   189													
1115   15	4				06.6	78.3					The state of the s		
0.114 USA-1 00.1 01.1 07.3 78.5 248.9 03122135 1882 113 55 017 00.1  (0.115 USA-1 01.0 01.1 07.3 78.5 248.9 03122147 1881 113 46. 016 57.  (0.115 USA-1 00.2 06.4 78.5 248.9 03122156 1840 113 46. 016 57.  (0.116 USA-1 00.2 06.4 78.6 248.9 03122156 1840 113 46. 016 57.  (0.116 USA-1 00.2 06.4 78.6 248.9 03122151 1841 113 36. 016 57.  (0.116 USA-1 00.5 07.6 78.6 248.9 03122151 1841 113 36. 016 57.  (0.116 USA-1 00.5 07.6 78.6 248.9 03122151 1841 113 36. 016 57.  (0.116 USA-1 00.5 07.6 78.6 248.9 0312214 1841 113 36. 016 57.  (0.120 USA-1 00.5 07.6 78.6 248.9 0312214 1839 113 28. 016 59.  (0.121 USA-1 00.5 07.6 78.6 248.9 0312214 1839 113 28. 016 59.  (0.121 USA-1 00.5 07.6 78.6 248.9 0312214 1839 113 18.0 016 48.  (0.122 USA-1 00.2 07.7 79.1 248.9 0312214 1839 113 18.0 016 48.  (0.124 USA-1 00.5 06.7 79.0 248.9 0312213 1840 113 09. 016 48.  (0.124 USA-1 00.1 06.7 79.0 248.9 0312410 1840 113 09. 016 49.  (0.124 USA-1 00.1 06.7 79.0 248.9 0312413 1840 113 09. 016 49.  (0.124 USA-1 00.1 06.7 79.0 248.9 0312413 1840 113 09. 016 49.  (0.124 USA-1 00.1 06.7 78.8 248.9 0312413 1840 113 09. 016 49.  (0.125 USA-1 00.1 06.7 78.8 248.9 0312413 1840 112 50. 016 37.  (0.126 USA-1 00.1 06.7 78.8 248.9 0312413 1840 112 50. 016 37.  (0.127 USA-1 00.1 06.7 78.8 248.9 0312413 1840 112 50. 016 37.  (0.131 USA-1 00.1 06.7 78.8 248.9 0312413 1840 112 50. 016 37.  (0.131 USA-1 00.1 06.7 78.8 248.9 0312415 1843 112 50. 016 37.  (0.131 USA-1 00.1 06.7 78.8 248.9 0312415 1843 112 50. 016 37.  (0.131 USA-1 00.1 06.7 78.8 248.9 0312415 1843 112 50. 016 37.  (0.131 USA-1 00.1 06.7 78.8 248.9 0312415 1843 112 50. 016 37.  (0.131 USA-1 00.1 06.7 78.8 248.9 0312415 1843 112 50. 016 37.  (0.131 USA-1 00.1 06.0 78.7 248.9 0312515 1849 112 10. 016 20.  (0.131 USA-1 00.1 06.0 78.7 248.9 0312515 1849 112 10. 016 20.  (0.131 USA-1 00.1 06.0 78.7 248.9 0312515 1849 112 10. 016 20.  (0.131 USA-1 00.1 06.0 78.7 248.9 0312515 1849 112 10. 016 20.  (0.132 USA-1 00.1 06.0 78.7 248.9 0312515 1849 112 10. 016 01.  (0.134 USA-1 00.1 06.0 06.7 79.0 248.5 03125	•				06.8	78.4						and the second is taken a companion to the second proper because the second second to the second sec	
0114				00.3	06.4					113 55	017 02 •		
0115 U2A.4 01.0 06.8 78.5 28.6 00.22.75 1841 113 36. 016 59. 0116 U2A.4 00.2 06.14 78.6 28.6 32.23.56 1840 113 36. 016 55. 0117 U2A.4 00.6 07.6 78.6 28.6 32.23.56 1840 113 36. 016 55. 0119 U2A.4 00.5 06.6 78.6 28.6 32.23.15 1841 113 36. 016 55. 0119 U2A.4 00.5 06.9 78.6 28.6 28.9 03.23.15 1841 113 36. 016 51. 0120 U28.4 01.0 0.9 79.0 28.9 03.23.142 1839 113 28. 016 51. 0121 U2A.4 00.2 07.1 79.1 288.9 03.23.142 1839 113 28. 016 51. 0121 U2A.4 00.2 07.1 79.1 288.9 03.23.142 1839 113 28. 016 51. 0122 U2A.4 00.8 06.7 79.0 288.9 03.23.142 1839 113 18.0 016 48. 0123 U2A.4 00.1 06.5 79.0 288.9 03.23.142 1839 113 18.0 016 48. 0124 U2A.4 00.1 06.5 79.0 288.9 03.23.150 1840 113 18.0 016 48. 0125 U2A.4 00.1 06.5 79.0 288.9 03.23.150 1840 113 19.0 016 44. 0126 U2A.4 00.1 06.5 79.0 288.9 03.23.150 1840 113 19.0 016 44. 0127 U2A.4 00.5 06.2 78.9 288.9 03.24.10 189 113 U1. 016 40. 0128 U2A.4 00.5 06.2 78.9 288.9 03.24.12 19 19 10 10 10 10 10 10 10 10 10 10 10 10 10	4			00.1	07.3			03.22:38		113 50	017 001		
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0117 02.1.4 00.6 07.6 78.0 28.89 03123:15 1839 113 36: 016 55: 0118 02.1.4 00.5 06.9 78.6 28.89 03123:15 1841 113 28: 016 51: 0120 028.4 01.0 06.9 78.6 28.89 03123:24 1839 113 28: 016 51: 0120 028.4 01.0 06.9 79.0 28.99 03123:34 1839 113 28: 016 51: 0121 028.4 00.2 07.1 79.1 28.9 03123:42 1839 113 18: 016 8: 0122 028.4 00.2 07.1 79.1 28.9 03123:42 1839 113 18: 016 8: 0123 028.4 00.8 06.7 79.0 28.9 03123:10 1840 113 09: 016 40: 0124 028.4 00.1 06.5 79.0 28.9 03123:10 1840 113 09: 016 44: 0125 028.4 00.1 06.5 79.0 28.9 03123:10 1840 113 09: 016 44: 0126 028.4 00.1 06.5 07.9 0 28.9 03123:20 1840 113 01: 016 40: 0127 028.4 00.5 06.2 78.9 288.9 03122:37 1840 113 01: 016 40: 0128 028.4 00.5 06.2 78.9 288.9 03122:37 1840 113 01: 016 40: 0129 028.4 00.1 06.7 78.6 288.9 03122:37 1842 112 50: 016 37: 0120 028.4 00.1 06.7 78.6 288.5 03122:37 1842 112 50: 016 37: 0120 028.4 00.1 06.7 78.6 288.5 03122:31 1842 112 50: 016 33: 0130 028.4 00.1 06.7 78.8 288.5 03122:14 1842 112 50: 016 33: 0130 028.4 00.1 06.7 78.8 288.5 03122:14 1842 112 50: 016 33: 0130 028.4 00.1 06.7 78.7 288.5 03122:14 1842 112 50: 016 23: 0133 028.4 00.1 06.7 78.7 288.5 03122:14 1845 112 34: 016 29: 0134 028.4 00.6 06.0 78.7 288.5 03122:14 1846 112 27: 016 28: 0135 028.4 00.6 06.0 78.7 288.5 03122:14 1846 112 27: 016 28: 0138 028.4 00.6 06.0 78.7 288.5 03122:14 1846 112 27: 016 28: 0139 028.4 00.6 06.0 78.7 288.5 03122:14 1846 112 27: 016 28: 0139 028.4 00.6 06.0 78.7 288.5 03122:14 1846 112 27: 016 28: 0139 028.4 00.6 06.0 78.7 288.5 03122:14 1846 112 27: 016 28: 0139 028.4 00.6 06.0 78.7 288.5 03122:15 1849 112 112 112 112 112 112 112 112 112 11			U28.4	00.2						113 411			4030
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		2 1 2 2			Final Figure	2.41		014037	H04F02	GOGLOI							
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		U28.4	30.9	06.6	80.2	253.0	03:28:36	1854	110 54	015 48	200						
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	0155	U23.4	29.2	05.1	<b>გ</b> ს∙5	261.9	03:25:03	1846	116 40	015 441							
	0156	U2A . 4	29.5	U7.2	80.5	265.3	03:29:12	1847	110 35'	015 43*							
	U157	U43.4	<0.4	05.6	2.03	267.4	03:29:21	1844	110 31'	015 421							
Back Back	0158	U28.4	28.5	07.0	80.2	270.4	03:29:31	1845	110 26'	015 42		enterption of the est					elitika Palifika
	0159	U28.4	28.4	06.4	79.9	273.4	03:29:40	1846	110 22'	015 42*	100	10.20 1 10 10	Art has been				
2.00	0160	U28.4	28.2	06.4	79.8	275.0	03:29:49	1847	110 16'	015 41	11 - 124 (1970)	Jack In.					15 15 164
	0161	U24.4	28.4	05.7	79.7	278.5	03:29:58	1849	110 11'	015 421							and the second s
	0162	U28.4	_8.U	06.5	79.6	282.0	03:30:07	1847	110 06'	015 42							
	0163	U28.4	28.9	06.7	79.6	284.0	03:30:17	1848	110 01'	015 43							
	0164	U28-4	28.6	06.8	79.8	287.5	03:30:26	1847	109 571	015 44*	9.11	A 25 5 15	7	-		***************************************	
	0165	U28.4	29.2	05.4	79.8	289.5	03:30:35	1848	109 521	015 45*			- T				
-	0166	U28.4	28.6	07.2	80.1	294.0	03:30:44	1848	109 47'	015 46*	have special a	Alle and San Comment					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
-	0167	U28.4	28.4	07.2	0.03	297.5	03:3u:53	1846	109 43'	015 48	1100					CONTRACTOR CONTRACTOR	
	0108	U28.4	26.7	05.5	80.0	298+0	03:31:03			015 49							
	0169	U26.4	26.5	07.3	60.2			1847	109 38								
	0170	U28.4	28.6	05.6		302.0	03:31:12	1847	109 341	015 51'		Marian Files					
100 mm	0171				80.2	304.0	03:31:21	1843	109 29	015 53*							10,50,50,000
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5000	0172	U28.4	28.6	06.4	80.6	310.6	03:31:39	1842	109 221	015 58	or and a	individue out	light	NAT SHARE	1.6		THE RESERVE THE
	0173	U2H.4	29.1	06.0	80.5	312.6	03:31:49	1845	109 17'	016 01'							
	0174	U28.4	28.3	05.7	80.5	315.6	03:31:58	1844	109 13'	016 04'							
	U175	U28.4	28.5	06.1	80.4	318.6	03:32:07	1844	109 09'	016 07'							
100	0176	U28.4	28.7	06.0	80.2	321.1	03:32:16	1845	109 06	016 10	1	AND THE PERSON AND		3.7		- 4	
113	0177	U28.4	28.4	06.7	80.2	324.6	03:32:25	1842	109 021	016 14	ear i Addaharing Lind	ASSESSED TO THE OWNER.	SET TREET SE SELLE	E III			The state of the s
	0178	U28-4	26.7	06.0	80.1	326.6	03:32:34	1841	108 591	016 17	SP. WANTER						CONTRACTOR OF STREET
	0179	U28.4	26.6	05.8	80.1	329.5	03:32:43	1841	108 561	016 21'							
	0180	U28.4	28.3	06.3	80.2	333.1	03:32:52	1838	108 54	016 25							
	0101	U28.4	28.8	05.9	80.2	335.1	03:33:01	1839	108 51'	016 29'							
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	0184	U28-4	28.6	06.2	80.3	343.6	03:33:29	1837	108 44*	016 41*							
200	0185	L28.4	20.8	05.7	80.2	346.2	03:33:38	1837	108 43'	016 46			1909 1		2	18	CONTRACTOR STATE
	0186	Lene4	28.4	06.1	80.2	349.3	03:33:47	1836	108 41								
	0167			06.4						016 50							
100	0188	U28.4	28.4	06.4	80.2	352 • 1	03:33:56	1833	108 40	016 55	Sec. 1882a 11					201 1 1 1 1 1 1 1 1 1 1 1	
STATE OF					80.3	355.5	03:34:05	1830	108 39			and sometimes	1 A 42 - 10 Make	nus byars			
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6,67		U28+4	28.1	06.6	80.6	000.5	03:34:23	1826	108 37		September 1		CONT. BARRY	The state of the state of	1 000	Maria III	
	0191	026.4	26.2	05.9	80.6	003.1	03:34:32	1823	108 37	017 13							
	0192	U2a • 4	08.5	05.3	80.6	003.1	03:34:41	1825	108 37'	017 17							
antin at	0193	U28.4	00.3	06.5	80.5	002.6	03:34:51	1830	108 371	017 221							
	0194	U28.2	-01.9	06.5	80.5	002.1	03:34:54	1831	108 36	017 24*		77100 177		1			
	0195	U28.3	-03.6	07.3	80.5	001.6	03:35:00	1831	108 36	017 27						1.4	
3	0196	U28.3	-04.5	06.6	80.6	001.1	03:35:06	1832	108 36*	017 30*	W. S. W. AL	Markey Company					44.5
	0197	U28.4	-65.2	06.5	80.7	3,000	03:35:13	1835	108 361	017 331							
	0198	L48.6	-06.1	06.7	80.0	000.5	03:35:19	1836	108 36	017 36							
	0199	U20.8	-05.9	06.4	81.0	359.6	03:35:25	1836	108 361	017 401							
	0200	U29.5	-05.1	06.0	81.0	359.6	03:35:31	1836	108 36	017 43 •							

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MSN NO	TAPE THS01	U 671		ART 1:0	51P NO 756x25	PKG NU 10000C	GMT 014037	INS NO HO4F02	SCDM NO GO6F01		
Lint	J/h	RULL	PITCH	F.L.T	HEAD	Z TIME	SPEED	LONG	LAT	120 120 120 120 120 120 120 120 120 120	A STATE OF THE STA
uzui	031.2	-05.1	07.0	61.1	359.1	03:35:36	1837	108 36	017 46	The second secon	The state of the s
0202	U32.5	-05.7	06.1		358.1	03:35:42	1835	108 35'	017 48	ALL WAR AND A STATE OF THE STAT	
0203	U33.5	-04.8	06.9		358.1	03:35:47	1835	108 35'	017 51*		"""""""
0204	U34.4	-04.3	06.5		358.1	03:35:52	1834	108 35'	017 541		
UZU5	U35.1	-64.3	<b>υ</b> 6.υ		356.2	03:35:57	1833	108 35	017 56'		
0206	U35.6	-04.3	05.9		357.6	03:36:02	1833	108 341	017 591		
0200	C36.0	-04.1	07.0		357.6	03:36:07	1833	108 34	018 01'	The state of the s	- Charles on the second
0208	U36.4	-04.3	07.5		357.1	03:36:12	1831	108 34	018 04		
		-03.4	05.6		357.1	03:36:17	1829	108 34	018 06		
0209	U36.7	-02.8	05.8		357.2	03:36:22	1830	108 34*	018 09'		
0210	U37.0		05.9		357.2	03:36:36	1830	108 34'	018 11'	Martin Annual Control of the Control	
0211	U37.2	-03.7			356.1	03:36:31	1830	108 34	018 13'		
0212	∪37.4	-03.5	06.5			03:36:36	1828	108 32	018 16'		
0213	U37.4	-03.5	07.2		356 • 1		1825	108 321	018 18		
0214	U37.6	-02.8	07.0		356 - 1	03:36:41	1824	108 32	018 21		
0215	U37.7	-61.9	06.4		356.1	03:36:45			018 23		in the state of th
0216	U37.8	-02.0	06.6		356 - 1	03:36:50	1823	108 31	018 25	The state of the s	A CONTRACTOR OF THE PARTY OF TH
UZ17	U37.9	-02.0	06.4		356.1	03:36:55	1823	108 31			
0218	U38•U	-02.0	06.2		355.6	03:36:59	1822	108 31	018 28		
0219	U36.0	-01.9	06.0		355.6	03:37:04	1822	108 31'	018 30		The state of the s
0220	C38 - 1	-07.7	07.0		355.6	03:37:08	1822	108 31'	018 32		
0221	C38 -1	-22.7	05.5		353.5	03:37:13	1821	108 31'	018 35		
0222	U38.2	-31.9	06.0	81.6	350.1	03:37:18	1821	108 291	018 371	with the state of	
0223	U38.2	-32.1	06.4	61.0	348.1	03:37:22	1819	108 29	u18 39'	- ABEAM HAINAN	
0224	U3H.2	-31.3	05.8	61.7	346.6	03:37:27	1817	108 29	018 42'	HUERT JIRININ	
0225	U38.2	-31.3	05.6	81.6	345.1	03:37:31	1816	108 291	018 44	The second secon	
0226	U38.3	-31.2	06.8	81.5	343.1	03:37:36	1816	108 28	018 46		2 1 1 2 1 1 2 1
0227	U36.3	-30.9	06.2	61.0	341.7	03:37:41	1813	108 28	018 48*		
8550	U38.3	-30.8	05.1	81.4	340.7	03:37:45	1812	108 26	018 50	V Section 1	
0229	U38.3	-30.5	05.7	81.3	339.1	03:37:50	1814	108 25	018 53		
0230	U30.4	-30.8	05.6		337.1	03:37:55	1815	108 25	018 55'		
لدعا	U38.4	-30.9	06.0		335.6	03:37:59	1816	108 23	018 57	The company of the control of the co	
0232	U36.4	-31.1	05.4		333.6	03:38:04	1817	108 221	018 59		
0235	U38.4	-31.1	05.1		332.1	03:38:08	1819	108 221	019 01		
0234	U38.4	-31.0	05.3		330.1	03:38:13	1821	108 201	019 03		3.3.3
ひとうち	U38.5	-31.0	05.4		328.6	03:38:17	1823	108 18'	019 051		
U230	U3c+5	-31.2	05.9		326.1	03:38:22	1824	108 17'	019 07		
		-31.2	05.7		324.2	03:38:27	1825	108 16'	019 091		
0237	U38.5	-30.9	05.7		323.6	03:38:31	1827	108 14	019 11		
0238	U38.5	-28.5	06.2		321.6	03:38:36	1829	108 13'	019 13'		· ALL LA TILL AND LESS
0239	U38.5	-20.3	05.9		321.1	03:38:40		108 11	019 15		于一点。第二十二章在"加斯
0240	U38.5		05.7		321.1	03:38:45	1833	108 10	019 16'		
0241	U38.5	-11.3				03:38:49	1837	108 08	019 18		
0242	U38.5	-06.9	06.1		321.6		1840	108 06	019 201		
0243	u3a.5	-04.5	06.2		321.6	03:34:54	1843	108 05	019 22*		54.5
0244	U3a.5	-02.6	06.3		321.6	03:38:59		108 031	019 23		
0245	U38.5	-01.5	06.0		321.1	03:39:03					
0246	U38-5	-00.3	06.6		321.1	03:39:08		108 021	019 25		
U247	J38.5	00.2	06.6		321.1	03:39:12	1849	108 00	019 27		
0240	U38.5	01.0	06.0		321.1	03:39:17	1850	107 581	019 29		
	U38.5	01.8	06.0		321.1	03:39:22	1850	107 57	019 31'		
0249			06.1	80.1	321.1	03:39:26	1851	107 55			

M5N N 6X672		U 673		ART NO GUC127	756X25	PKG NO 10000C	GMT 014037	INS NO HU4F02	SCDM NO G06F01	
LLIVE	V/h	KULL	PiTCn	ALT	HEAD	ZIIME	SPLED	LONG	LAT	The state of the s
0251	Jb.5	02.2	06.0	80.2	321.1	03:39:31	1851	107 53'	010 000	
0252	U38.5	01.9	05.9	80.2	321.6	03:39:35	1851	107 521	019 34	100 mm m m m m m m m m m m m m m m m m m
0253	U38.5	01.7	06.1	80.2	321.6	03:39:40	1851	107 50	019 38	
0254	U38.5	01.5	06.1		321.6	03:39:45	1851	107 481	019 39	
Uz55	U3a.5	01.4	05.8		321.6	03:39:49	1851	107 47'	019 41	The state of the s
0256	U36.5	01.3	Ű6.3		321.6	03:39:54	1852	107 45	019 43	
0257	U3n.5	01.2	06.6		321.6	03:39:58	1851	107 43	019 45	
0258 0259	U38.5	01.1	06.2		321.6	03:40:03	1850	107 421	019 461	The second secon
0259	U3n.6	01.4	06.3		321.6	03:40:07	1850	107 401	019 48	
0200	U38.6	01.3	05.7		321.6	03:40:12	1850	107 38	019 501	
0262	U38.6 U38.6	01.6	05.5	80.4	321.6	03:40:17	1850	107 37 *	019 521	The state of the s
U263	U38.6	01.6	06.6	80.5	321.6	03:40:21	1851	107 35	019 54	
0264	U38.6	01.1	06.5	80.6	321.6	03:40:26	1849	107 34'	019 55	
0265	U38.6	01.7	05.4	80.5	321.6	03:40:30	1849	107 32'	019 57'	The state of the s
0266	U38.6	01.6	05.7		321.6	03:40:35	1849	107 31'	019 591	
0267	U38.6	8.00	06.1	60.5	322.6	03:40:39	1850	107 291	020 010	the control of the state of the
U<08	U38.6	00.8	05.9	80.4	322.6	03:40:44	1849	107 28	020 021	The second secon
U269	U38.6	01.1	06.8	80.4	322.6 322.6	03:40:49	1849	107 25	020 04	
0270	U38.6	00.7	06.4	80.4	321.6	03:40:53	1848	107 23'	020 061	
0271	U38.6	00.9	06.0	80.4	321.6		1847	107 22	020 08	
0272	U38.6	01.4	05.5	80.4	322.5	03:41:02	1846	107 20	020 091	
0273	U36.6	61.4	06.0	60.4	322.6	03:41:11	1846	107 18	020 11	· · · · · · · · · · · · · · · · · · ·
0274	U38.6	UU.9	06.0	80.4	322.6	03:41:16	1847	107 17'	020 13'	The second secon
0275	U38.6	00.5	06.0	60.4	322.6	03:41:21	1847	107 15	020 15	
0276	U38.6	00.3	05.6	80.4	322.6	03:41:25	1847	107 14'	020 17	
0277	U38.6	00.6	06.0	80.4	322.6	03:41:30		107 12'	020 18'	The Art Market Control of the Contro
0278	U3A.6	00.5	8.60	80.4	322.6	03:41:34		107 10' 107 09'	020 201	
0279	U3H.6	00.5	06.0	80.4	322.6	03:41:39	1847	107 07'	020 221	
0280	<b>U</b> 38.6	00.5	05.9	80.4	322.6	03:41:43	1846	107 051	020 25	
U281	U38.6	00.3	05.8	60.4	322.6	03:41:48	1846	107 041	020 25	
0282	U38.6	00.5	05.9	80.4	322.6	03:41:53		107 021	020 29	4. Miles a new strate / 1
0283	U38.6	60.5	05.9	80.4	322.6	03:41:57		107 00	020 31	
U284	U38-6	00.5	06.0	80.4	322.6	03:42:02		106 59	020 331	
0285	บวัส.6	00.2	05.9	80.4	322.6	03:42:06		106 571	020 341	
0460	U38.6	00.3	06.1	80.4	322.6	03:42:11		106 55 *	020 36 •	
0207	U33.6	00.3	U5.9	00.4	322.6	03:42:15		106 54 ·	020 38	
0288 0289	U38.6	00.2	06.3	80.4	322.6	03:42:20		106 52	020 40	
0289 0290	U38.6	00.3	06.0	80.4	322.6	03:42:25		106 51	ENOO LA	the distribution of the same and the same an
U291	U38.6	00.3	05.6	80.4	322.6	03:42:29		106 491	020 43.	- ENTER LASS #
0292	U3A.6	00.5	06.0	80.4		03:42:34		106 471	020 45*	ENIER (178) #
0293	U3a.4	00.3	06.1	80.4	322.6	03:42:38	1846	106 46	020 471	
0294	U38.2	00.2	06.1	80.4	322.6	03:42:43		106 44 1	020 491	
	U38.1	00.2	06.1	80.4		03:42:47		106 421	020 501	The second secon
	U38.0	00.4	05.8	80.5		03:42:52		106 41	020 521	
u297	U37.9	00.4	05.9	80.5		03:42:57		106 391	020 541	
0298	U37.9	00.2	06.0	80.5		03:43:01		106 37'	020 56	The second section of the
0299	U37.8	00.2	06.0	80.5		03:43:06		106 36 •	020 58'	
	U37.9	00.1		80.5		03:45:11		106 34 1	020 591	
	J 10 12		00.0	80.6	322.6	03:43:15	1845	106 32	021 01'	

\* \* \* SECRET NOFORK \* \* \*

	HX074		. DA1 LU 671		ART NO 000127	SIP NO 756X25	PKG NO 10000C	GMT 014037	INS NO H04F02	SCDM NO G06F01		(Alternative and Carlos and Carlo
100	LINE	VZH	RULL	PITCH	PLT	nEAD	Z TIME	SPEED	LONG	LAT		
_	<b>J</b> JJJ1	037.8	06.1	0E.8	80.6	321.6	03:43:20	1844	106 311	021 031		
100	0302	U37.8	00.2	05.5	€0.7	321.6	03:43:25	1843	106 291	021 05	The second secon	The set of of or other than the set of the s
1	0303	U37.6	00.7	05.9	80.7	321.6	03:43:29	1844	106 28	021 07		
90	0304	U37.5	00.7	06.1	80.8	322.6	03:43:34	1844	106 26	021 08'		
	0505	U37.5	00.5	05.8	60.8	322.6	03:43:39	1843	106 251	021 101	AND A THE SERVICE AND ADDRESS OF THE SERVICE AND	
	ປິວິປອ	U37.5	00.5	06.3	80.6	322.6	03:43:43	1843	106 221	021 12'		
-	0507	U37.5	00.3	66.5	60.9	322.6	03:43:48	1842	106 201	021 14 1		
	0308	637.4	00.2	05.6	80.9	322.6	03:43:53	1842	106 191	021 16	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	0.509	U37.4	00.6	06.2	80.9	322.6	03:43:58	1842	106 17	021 18'		
100	0310	U37.4	00.4	05.8	80.9	322.6	03:44:02	1842	106 151	021 19		
	<b>U311</b>	U37.4	00.6	06.2	81.0	322.6	03:44:07	1841	106 14 1	021 21.	India) (media	
	U312	U37.4	00.2	06.1	61.Ú	322.6	03:44:12	1841	106 121	021 231		
OW.	0315	037.4	00.3	05.9	51.0	322.6	03:44:17	1840	106 101	021 251		
\$155 Sept.	0314	U37.4	00.5	06.2	81.0	322.6	03:44:21	1840	106 08	021 27		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
100	0315	U37.4	00.5	06.3	81.0	322.6	03:44:26	1840	106 07'	021 28'		
	0316	U37.4	00.4	05.9	81.0	322.6	03:44:31	1840	106 05'	021 30		[ *
	0517	U37.4	00.6	Uc . 4	d1.1	322.6	03:44:35	1840	106 63	021 321		
	U318	U37.4	60.3	06.2	81.1	322.6	05:44:40	1839	106 021	021 34'		
27.0	0319	U37.4	00.4	06.3	81.1	322.6	03:44:45	1839	106 00'	U21 36 ·		
100	0320	U37.4	00.4	06.4	81.2	322.6	03:44:50	1838	105 581	021 38	1. The state of th	
200	0321	U37.6	00.5	06.3	81.2	322.6	03:44:54	1838	105 57*	021 39	of a war allowed to the	and the second
200	0322	U37.7	00.3		81.2	322.6	03:44:59	1838	105 55'	021 41.		the second of the second
	0323	U37.6	00.6	05.3	81.2	322.6	03:45:04	1838	105 53'	021 43 1		
	0324	U37.5	00.3	05.7	81.2	322.6	03:45:08	1839	105 51'	021 45 *		
285	<u>0325</u>	U37.5	00.0	06.3	81.2	322.6	03:45:13	1838	105 50'	021 471		
\$155 483	0326	U37.4	00.4		81.2	322.6	03:45:18	1837	105 48'	021 481	大型 (1) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
200	u327	U37.4	00.5	U6.4		322.0	03:45:23		105 46	021 50°	The state of the s	
1		U37.4	00.6			321.6	03:45:27	1837		021 52'		
	0329	C36.8	-00.7	05.8	61.2	321.6	03:45:32	1837	105 43'	021 54		
	0330	C35.4	-24.9	06.2	81.2	318.4	03:45:37	1839	105 41'	021 56		
5,87	0331	U34.1	-32.6	U6.2	81.3	315.6	03:45:42	1839	105 391	021 58		
2.0	0332	U34.5	-32.5		81.4	312.6	03:45:47	1838	105 37			
200	0333	U34.5	-32.3		81.4	311.6	03:45:52	1837	105 35'	022 01		
1000	0334	U34.2	-31.8		81.4	310.6	03:45:57	1837		022 031		a resource transport of the state of the sta
	0335	U34 • 5	-31.6	05.5	81.4	308.6	03:46:02	1838	105 31	022 051		
	0000	U35.3	-31.3	06.3	81.4	306.4	03:46:07	1839	105 29	022 061		
100	0333	U35.6	-31.4	06.5	81.4	304.5	03:46:12	1837	105 28'	022 081	71/51	
200	0339	U36.4	-31.6	06.0	81.4	302.6	03:46:17	1836	105 25	022 091	and the second control of the second control of	
200	0339	U36.7	-31.2 -31.1	05.9	81.4	301.0	03:46:22	1836	105 22	022 11'	Control of the Contro	
200	0341	U37.3	-51.1	06.7	81.5	299 • 0	03:46:27	1835	105 201	022 12*		
		U37.5		05.6	61.5	297.5	03:46:32	1834	105 18'	022 13'		
	0342	U37.7	-30.8	05.5	61.5	296.0	03:46:36	1835	105 15	022 141		
100	0345	U37.8	-30.6 -30.7	05.7	81.4	294.5	03:46:41	1836	105 13'	022 15'		
1000	U345	U38.0	-30.5	05.7		293.0	03:46:46	1837		022 16*		
200	0346	U38.0	-30.5	05.7	81.4	291.0	03:46:50	1837	105 08		- Control of the Cont	1
20.20	0347	U38.1	-30.7	05.3	81.2	289.5	03:46:55	1837	105 06			
	J340	U3h.2	-36.6	05.2	81.2	288.0	03:46:59	1838	105 03	022 191		
	0348	638.2	-30.5	05.4	81.0	286.0	03:47:04	1839	105 011	022 19*		
-30	0350	U38.3	-30.5	05.2	80.9	284.6	03:47:09	1840	104 591	022 201		
	0000	~~~		0000	00.3	283.0	03:47:13	1841	104 56	022 21	TABLE CARDA TEAL OF THE	50420

\* \* \* SECKET MORCHII \* \* \*

37	MSN NO				UN THA	SIP NO	PKG NC	GMT	INS NO	SCDM NO	0
	8X6743	11150	10 6/1	.004	000127	7S6X25	10000C	014037	H04F02	606F01	
í	LINE	V/H	KULL	PITCH	ALT	HEAD	Z TINE	SPEED	LONG	LAT	
	J351	JA.3	-31.0	65.4	80.8	281.5	03:47:18	1842	104 54	022 21	
1	0352	U38.3	-30.8	05.1		279.5	03:47:23	1844	104 51	022 22	
100	0353	U38.4	-30.9	05.8		277.5	03:47:27	1844	104 49	022 22	
364	0354	U38.4	-30.8	05.8		276.9	03:47:32	1845	104 46	022 22	
	0355	U38.4	-29.0	05.5		274.4	03:47:36	1845	104 44	022 23	
	0350	US8.5	-25.0	05.9		272.1	03:47:41	1846	104 41	022 23	
	0357	U3d . 5	-21.8	06.3		272.5	03:47:45	1847	104 40	022 23	
100	0358	U38.5	-18.8	05.4		271.4	03:47:50	1849	104 36	022 23	The state of the s
978.6	0359	U38.5	-22.8	05.7		271.9	03:47:55	1851	104 34		일반한 그는 사람들이 가는 사람들이 있다면 하는 사람들이 가는 사람들이 되었다.
	0360	U38.5	-29.9	05.8		268.4	03:47:59	1854	104 31	022 231	
	0501	U38.5	-30.7	06.3		266.4	03:40:04	1854	104 29	022 23	
	0362	038.5	-30.8	05.8		264.4	03:48:09	1854	104 26'	022 23	
	0365	U38.5	-30.8	06.1	80.3	262.8	03:48:13	1854	104 23	022 23	
404	0364	U38.5	-30.6	05.7		261.9	03:48:18	1855	104 22	022 22	
336	0365	U38.5	-30.6	06.4		259.9	03:48:22	1855	104 18'	022 22	
44.	UJob	U38.5	-30.6	05.9		258.4	03:48:27	1855	104 16	022 21	
	6367	U3H.6	-30.6	05.3		257.0	03:40:31	1856	104 13	022 21	
	บริธย	C3H+6	-29.4	05.5	60.4	254.9	03:48:36	1858	104 111	022 21	
	U309	C38.6	-30.4	05.8		253.4	03:48:41	1859	104 11		
200	0370	U38.6	-30.5	05.8		251.1	03:48:45	1859	104 061	022 20	
1000	0571	U3A.6	-30.6	05.8		250.0	03:48:50	1859	CONT. OF A 1407 THE TOTAL THE		
1	0372	U38.6	-30.8	06.0		248.5	03:48:54	1859	104 03	022 19	
	0373	U38.6	-30.5	06.4	80.4	246.4	03:48:59		104 01	022 18	
	0374	U36.6	-30.6	ű6.3	80.6	244.9	03:49:03	1859 1857	103 59	022 17	
	u575	U38.6	-30.8	U5.4	80.6	243.4	03:49:08		103 56	022 16	
AND TO SE	0376	C38.6	-30.5	05.8		242.0	03:49:13	1857 1859	103 541	022 15*	
w.dm.en	0377	U38.6	-30.5	05.6	2000	240.4	03:49:17	1860	103 521		
207400	0378	U38.6	-30.5	05.9		238.9	03:49:22	1860	103 49		
***************************************	0379	U36.6	-30.3	06.2	80.6	236.9	03:49:26	1860	103 47		
	0386	U3d • 6	-30.4	06.4	80.7	234.9	03:49:31		103 45	022 11	
	0381	U38.6	-50.6	05.7	80.7	233.5	03:49:35	1859 1859	103 431	022 091	
100	0382	U38.6	-30.7	06.1	80.7	232.2	03:49:40	1859	103 41'	U22 C81	
100	0383	U38-6	-30.5	06.1	80.8	231.0	03:49:45	1859		022 07	
16701	0384	U38.6	-30.5	06.3	80.8	229.0	03:49:49	1858	103 37	022 05	
-	U385	U38.6	-30.5	06.3	80.9	227.0	03:49:54	1857		022 041	
	U386	C38.6	-30.5	06.3	01.0	225.5	03:49:58		103 341	022 021	
	UJ87	C38.6	-30.6	06.4	81.0	224.0	03:50:03	1856	103 31	022 011	
4	0388	C38.6	-30.5	06.0	81.1	222.5	03:50:03	1855	103 291	021 59	
	U389	C38.6	-30.4		81.2	220.1	03:50:12		103 28	021 57*	
	0390	U38.6	-29.7	06.3	81.2	219.0	03:50:17	1855 1855	103 25		
	0391	C38.6	-24.6	06.4	81.3	218.0	03:50:21		103 24		
	0392	U3H.6	-14.7	05.9	81.3	218.0	03:50:26	1853	103 221	021 52	
	0393	C50.6	-10.7	05.4	81.3	218.0		1854	103 20	021 50	
1	0394	C38.6	-07.9	05.9	81.3	217.5	03:50:30	1855	103 19	021 481	
	0395	U38+6	-05.8	05.9	81.3	217.5	03:50:39	1857 1858	103 17	021 46	
March Street	The second second	C38.6	-04.3	06.0	81.3	217.5	03:50:44	1860	103 16	021 45	
	U397	U38.6	-03.2	06.4	81.5	217.5	03:50:44		103 14	021 43	
	U39a	U38.6	-02.4	U6.6	81.3			1860	103 13	021 41	
	u399	U38.6	-01.4	06.2	81.3	217.0 217.0	03:50:53	1860	103 11	021 391	
	0400	u38.6	-00.6	05.7	81.4	217.0	03:50:58	1861	103 101	021 371	
ramor -	- 13 (1)			8	OT.T	211.0	03:51:03	1862	103 08	021 35	
		110		31				4			

מאל מאט מאל מאט	INFL INSOI	Unf u 67∓		KT %C 100127	51P NO 756X25	PKG NO 10000C	GMT 014037	INS NO H04F02	SCDM NO G06Fu1		
Llive	V/H	RULL	PITCH	LLT	HEAD	2 TIME	SPEED	LONG	LAT		to the first and the second beautiful to the state of the second beautiful to
0401	U30.0	00.2	05.3	61.4	217.0	03:51:07	1864	103 071	021 33'		
0402	U38.6	00.2	05.7	81.4	217.0	03:51:12	1866	103 051	021 31'		
0403	U3A.6	-00.3	06.5	81.4	217.0	03:51:16	1867	103 041	021 291		
	U38.6	-00.4	06.0	81.4	217.0	03:51:21	1867	103 021	021 27'		
U4J5	J38.6	6.00	05.7	81.4	217.0	03:51:25	1866	103 01'	021 25'	A STATE OF THE STA	and the desired white pay the property - weeken determined you does to the second
0466	L38.6	06.6	05.6	81.4	217.0	03:51:30	1866	102 59'	021 241		
U4U7	U30.6	00.6	05.9	61.4	217.0	03:51:35	1865	102 581	021 221		
0408	U38.6	00.5	05.9	61.4	217.0	03:51:39	1864	102 56'	021 201		100000000000000000000000000000000000000
0409	U38.6	00.5	05.5	81.3	217.0	03:51:44	1863	102 551	001 101		
0410	U38.6	00.5	05.6	81.2	217.0	03:51:48	1863	102 531	021 161	- EXIT	
0411	U30.6	00.5	06.6	61.2	217.0	03:51:53	1862	102 521	021 14'	A CONTROL OF THE PARTY OF THE P	AN ANTALE OF PRODUCTION OF THE THE PARTY OF SAME AND ANALYSIS AND AN ANALYSIS AND A
0412	U3A+6	00.2	07.0	2.13	217.0	03:51:57	1859	102 50'	021 12'		
J415	U30.6	60.4	06.7	81.2	217.0	03:52:02	1856	102 491	021 10'		
0414	U3A.6	00.7	05.2	81.2	217.0	03:52:07	1855	102 471	021 08'		
0415	U38.6	01.5	04.6	81.2	217.0	03:52:11	1855	102 46	021 06*		- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
0416	U38.6	01.2	04.9	81.2	217.0	03:52:16	1856	102 44	021 041	and the second s	
U417	U365.6	00.5	00.5	61.2	217.0	03:52:20	1856	102 43'	021 021		
3418	U38.6	-00.2	06.6	81.2	217.0	03:52:25	1854	102 41	021 00'		
0419	U36.6	00.3	05.8	81.2	217.0	03:52:29	1852	102 40	020 591		
0420	U38.6	00.9	05.9	81.1	217.0	03:52:34	1851	102 38	020 571		1 1 200 201
0421	U3A.6	00.9	05.7	81.1	217.0	03:52:39	1851	102 37	020 551	Salar Sa	
	U38.6	00.9		81.1		03:52:43	1851	102 351			Yani k
0423	U3a.6	00.6	05.2	81.1	217.0	03:52:48	1850	102 341	020 51'		
0424	U3H-6	UÜ.9	05.1	81.1	217.0	03:52:52	1850	102 32	020 49		
0425	U38.6	60.8	05.1	81.0	217.0	03:52:57	1851	102 31'	020 471		
0426	U38.6	00.6	06.5	81.0	217.0	03:53:02	1851	102 29	020 45	The state of the s	100
0427	U38.6	00.1	06.0	21.0	217.0	03:53:06	1849	102 29	020 43	come a contratable to the contratable to a second	
0428	U38.6	00.7	05.7	8.08	217.0	03:53:11	1848	102 261	020 41*		the second of the second
Ú+29	U3d.6	60.6	05.4	8.08	217.0	03:53:15	1847	102 25'	020 391	And the state of t	
0450	U3A.6	00.7	05.3	80.8	217.0	03:53:20	1844	102 23	020 37		
0431	U3n.6	61.3	04.1	80.7	217.0	03:53:25	1836	102 22	020 351		
0432	U38.6	01.3	06.0	80.6	217.0	03:53:29	1827	102 201	020 34*	CONTRACTOR OF THE PROPERTY OF	1 000 000 000
0433	U38.6	00.2	05.8	80.6	217.0	03:53:34	1816	102 191	020 32		
	U38.6	00.0	06.0	80.5	217.0	03:53:38	1805	102 18*			
0435	UJA • 6	-00.1	05.9	80.4	217.0	03:53:43	1795	102 16'	020 281		production of the second secon
0430	u30.6	66.1	06.0	80.4	217.0	03:53:47	1784	102 15	020 26		
0437	U38.6	00.1	05.8	80.3	217.0	03:53:52	1773	102 13	020 241		
	U38.6	00.2	05.8	80.3	217.0	03:53:57	1763	102 12		and the state of t	
	U38.6	00.3	05.8	80.3	217.0	03:54:01	1752	102 11			The state of the s
	U38+6	UU.1	05.8	80.2	217.0	03:54:06	1742	102 09	020 191		
0441	U38.6	-00.3	05.8	60.2	217.0	03:54:10	1731	102 081	020 17		
0442	U3A.6	00.0	05.9	80.2	217.0	03:54:15	1720	102 06	020 15		
0445	U38.6	00.2	05.8	80.1	217.0	03:54:19	1710	102 05	020 14		
	U38.6	00.1	05.8	80.1	217.0	03:54:24	1699	102 04	020 12		
0445	U38.6	-00.6	06.0	80.0	217.0	03:54:29	1688	102 02	020 10		1 113
COLUMN TO THE TOTAL TOTA					at the second second second			102 02			
	U38-6	00.1	05.8	80.0	217 0	03:54:33			020 081		
0447	U3A+6	00.3	05.8	79.9	217.0	03:54:36	1670	102 001	019 52		
0448	U26.4	00.0	06.8	75.0	022.2	04:57:24	1784	101 391			
0449 0450	UZ1, .4	60.9	0.80	75.7	621.7	04:57:33	1788	101 41'	019 561	and the second section of the s	
	U23.4	01.5	07.1	76.2	021.8	04:57:42	1787	101 42*	020 01'	And the second s	

\* \* \* SEGNET NOFORM \* \* \*

M2N N		DA 10 67	and the second second	ART NO			GMT 014037	INS NO H04F02	SCDM NO G06F01		* 184 * - Table 1	
LINC	V/H	ROLL	PITCH	ALT	HEAD	Z TIME	SPEED	LONG	LAT			The state of the s
J451	UZn.3	6.40	u7.5		022.3	J4:57:44	1787	101 42	U20 01'			
0452	C28.3	01.7	06.0	76.6	022.3	04:57:50	1789	101 43	020 04	The second secon	entremental of the second of	The same of the sa
0453	C28.4	01.3	06.4	76.9	022.2	04:57:56	1791	101 45	020 07			
0454	C28.5	01.0	07.2	77.2	023.2	04:58:02	1791	101 46	020 10			
0455	C28.6	Oi.1	06.9	77.2	623.2	04:56:08	1791	101 47	020 131		and comment of the second control of the second control of	
0450	U28.7	01.1	07.0	77.4	023.2	04:58:14	1790	101 48	020 16			The County of County
U457	629.1	00.2	06.5		023.2	04:58:20	1790	101 48				
0458	U30.7	00.5	07.1		022.2	04:58:26	1790	101 50	020 191			
0459	U32.0	00.1	06.9		022.2	04:58:32	1788		020 22		1.00	
Ú460	U33.1	01.0	06.7		022.7	04:58:37		101 51	020 241			
0461	U34.U	00.4	05.8		023.2	04:56:42	1788	101 52	020 271		V 8 1	
0462	U34.7	00.5	07.0		u23.2		1788	101 52	020 29			AND THE PARTY SERVICE SERVICES AND THE COMMERCE SERVICE SERVICES ASSESSED.
บ463	C35.2	10.6	06.8		u23.2	04:56:47	1788	101 53	020 31			
0464	C35.7	26.2	06.1		026.1	04:58:52	1787	101 54'	020 341			
0465	U36.1	29.8	07.2			04:58:57	1786	101 55'	020 36		The second second second second second second second	- 122 - 124 -
0466	U36.4	28.7	07.1	78.6	029.0	04:59:02	1783	101 56'	020 38*			
U467	U36.7	28.5	06.4		031.5	04:59:07	1776	101 57	020 41*			A SAME
0466	037.0	28.5		78.5	051.1	04:59:12	1772	101 58	020 43*		Andrew Control of the Control of the State o	
0469	037.1		05.9	78.5	032.6	04:59:17	1769	101 59	020 451			
0470	U37.3	28.7	05.9	78.5	034.1	04:59:21	1768	102 00'	020 47			
0471	U37.4		06.1	78.5	035.6	04:59:26	1766	102 01'	020 49	g - y - run g to, the g gran		The state of the s
		28.4	06.0	78.6	037.1	04:59:31	1763	102 031	020 51*	· · · · · · · · · · · · · · · · · · ·	with a second second	
0472	U37.5	28.7	06.1	78.5	038.1	04:59:36	1761	102 041	020 531	radione a resident		
0473	U37.6	29.7	05.8	78.4	040.0	04:59:40	1759	102 05'	020 551	S. 1. 37. 172. 12. 12. 12. 12. 12. 12. 12. 12. 12. 1		
0474	037.7	29.4	06.2	78.4	041.7	04:59:45	1758	102 071	020 571			
0475	U37.8	29.0	06.2	78.3	043.1	04:59:50	1756	102 081	020 59			
0476	U37.9	28.8	05.5	78.2	044.6	04:59:54	1754	102 10'	021 01'	OF THE STREET		
0477	U37.9	28.6	05.2	78.0	046.0	04:59:59	1755	102 111	021 021	the section of the se	31 1 1 1 1 1	and the second second
0470	บวิห.บ	20.5	06.9	78.0	048.0	05:00:04	1755	102 13	021 04			
0479	U38.0	27.2	05.8	78.ú	049.0	05:06:08	1752	102 14	021 06'	20 21 4 5 27 27 27 27 12 2 2 2 2 2 2 2 2 2 2 2 2		
0480	U36.i	29.3	05.8	77.0	051.6	05:00:13	1752	102 16				
0461	U38.1	27.9	06.1	77.6	052.6	05:00:17	1752	102 18	021 07'			
0482	U38-1	28.0	05.5	77.7	053.0	05:00:22	1753	102 19	021 091			
0483	U38.2	28.9	06.1	77.6	054.6	05:00:27	1754		021 11'			
0464	U38.2	28.7	06.4	77.6	056.5	05:00:31	1754	102 21'	021 12		412 - 3.0	
0485	U38.2	26.4	0t.0	77.6	058.0	05:00:36		102 231	021 14*			
0486	U38.2	28.7	06.5	77.5	u59.4	05:00:41	1753	102 25	021 15'			The state of the s
0467	U38.2	28.5	u6.3	77.6	061.0	05:00:41 05:00:45	1754	102 27	021 16			
0488	U38.2	28.6	06.3	77.6	062.0		1753	102 291	021 18			
0489	U38.2	28.7	05.9	77.6	063.5	05:00:50		102 31'	021 19			
0490	U38.3	28.8	05.7	77.6	065.0	05:00:54	1753	102 331	021 20'	Charles from the the contracting that a world to the		
0491	U38+3	28.8	06.1	77.6		05:00:59	1754	102 35	021 221			
0452	U38.3	∠0.6	Üt.1	77.6	067.1	05:01:04	1755	102 371	021 231	The state of the s		11.00
0493	U38.3	28.7	06.6		068.9	05:01:08	1755	102 39	021 24			
0494	U38.3	28.5		77.0	670.1	05:01:13	1756	102 41'	021 25			
0495	U38.3	28.0	06.9	77.7	071.5	05:01:17	1755	102 431	021 261			
0496	U38.3		07.2	77.9	073.5	05:01:22	1752	102 45	021 271			* * * * * * * * * * * * * * * * * * *
0497	U38.3	28.4	05.9	77.8	073.5	05:01:27	1752	102 48	021 271			
0498		29.1	05.9	77.8	075.6	05:01:31	1754	102 50'	021 28	and the state of t	195	
0499	U3H-3	28.8	06.0	77.9	077.0	05:01:36	1754	102 521	021 291		_	
0500	U38.3	28.9	06.5	76.0	078.5	05:01:41	1755	102 541	021 30 .	- ENTER 1	Parents	
0300	U38.3	28.7	07.3	78.1	080.5	05:01:45	1754	102 571	021 30		4 5 CEL	What were a second or the second of the seco
		J. 114 32	. F							7		ta 11 %
	G. 1 % 25	1 (1 - 1 A)	9						774			
							The same of the sa					

		SCDM NO G06F01	INS 1:0 H04FC2	GMT 014637	PKG NO 100JUC	SIP NO 756x25	RT NO 00127		671	IAPE INSUlu	MSN 110 BA0745
	1 J. 30 10 10 10 10 10 10 10 10 10 10 10 10 10	LAT	LONG	SPEED	Z TIFE	HEAD	ALT	PITCH	KOLL	V/m	LINE
		U21 31'	102 59'	1752	05:01:50	082.0	76.5	06.8	20.3	<b>ಭ</b> ವನ • 4	1001
		021 31'	103 01'	1751	05:01:54	083.5	78.2	06.3	28.4	U38.4	0502
		021 321	103 041	1752	05:01:59	084.0	78.2	05.9	28.8	U38.4	0503
		021 321	103 061	1754	05:02:03	085.0	78.3	05.6	29.0	U38.4	0504
to add and a collection of a collection desired wheels with the collection of the co	The second section of the sec	021 331	103 08'	1756	05:02:08	087.0	78.4	06.5	28.8	U3m.4	0505
		021 33'	103 11'	1755	05:02:13	089•0	78.5	06.9	28.5	U3r 4	0506
		021 33'	103 13'	1754	05:02:17	089.9	78.5	06.1	28.5	433.4	0507
		021 341	103 16'	1755	05:02:22	091.5	78.5	06.7	28.7	<b>U38.4</b>	0508
		021 341	103 181	1755	05:02:26	093.0	78.5	06.1	26.5	U38.4	0509
		021 341	103 20	1756	05:02:31	094.4	78.5	06.2	28.6	U3A.4	0510
The second secon		021 341	103 231	1757	05:02:36	096.0	76.5	06.5	20.6	U3n . 4	1100
		021 34 1	103 25 1	1757	05:02:40	097.5	78.6	06.6	28.7	U36.4	0512
		021 34 1	103 28'	1757	05:02:45	099.0	78.6	06.9	26.6	U3n.4	0513
		021 331	103 30	1756	05:02:49	100.0	78.7	06.4	28.4	U38.4	0514
, ar 19, 19		021 33	103 321	1757	05:02:54	101.3	78.7	06.2	28.7	U38.4	0515
	A Committee of the Comm	021 33*	103 35	1758	05:02:59	103.4	78.8	07.1	28.8	U38.4	0516
	The same of the sa	021 33'	103 37	1758	05:03:03	104.0	78.8	05.8	20.5	U36.4	0517
		021 32	103 39'	1760	05:03:08	106.0	78.8	06.4	28.8	U3H.4	0518
		021 321	103 42'	1760	05:03:12	107.0	75.8	06.3	28.6	U3n.4	0519
	ACCOUNT ACCOUNTS AND ACCOUNTS A	021 31'	103 441	1761	05:03:17	108.5	78.8	06.5	28.6	U38.4	0520
	Charles and the control of the contr	021 31'	103 47	1761	05:03:22	110.0	78.8	06.8	23.1	U38.4	0521
			103 49		05:03:26	109.4	78.8	06.0	13.5	U38.4	0522
The stage state of the second		021 301	103 49	1762 1765	05:03:31	109.5	78.6	06.2	08.3	U35.4	0523
							78.6	06.5	64.5	U38.4	0524
		021 291	103 53'	1768	05:03:35	109.4		07.0	01.6	U38.4	U525
	The state of the s	021 28'	103 56	1770	05:03:40	109.5	78.6		-00.5		0526
	The state of the s	021 27	103 581	1771	05:03:44	108.5		06.5	-01.8		u5∠7
		021 27*	104 00	1773	05:03:49	108.5	78.6		set you be at your	the second secon	0528
the market of the second of the			104 03	1775	05:03:54	108.5	78.7	07.1	-02.6 -03.4		0529
		021 25	104 05	1776	05:03:58	108.0	78.7	07.2			U53U
		021 25	104 07	1778	05:04:03	108.0	78 • 8	07.4	-03.8	-	
,		021 241	104 10 •	1778	05:04:07	108.0	78.9	07.3	-04.1		0531
	All and the state of the state	021 231	104 12'	1779	05:04:12	107.0	79.0	07.8	-04.2		0532
		021 23	104 14	1778	05:04:17	107.0	79.2	07.8	-04.2		0533
1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1		021 22	104 17		05:04:21	106.5		07.7	-05.1		0534
		021 22	104 191	1776	05:04:26	106.5	79.0	07.2	-04.5		0535
		021 21'	104 21'	1776	05:04:30	107.5	79.7	06.8	-00.0		ປ່ຽວຍ
		021 201	104 241	1777	05:04:35	107.0	79.8	U7.1	-02.6		0537
		021 201	104 261	1776	05:04:39	106.5	80.0	07.1	-03.8		0538
	ent over the second of the second will be a second of the	021 191	104 28	1775	05:04:44	106.9	80.2	07.5	-04.7		0539
		021 191	104 31	1774	05:04:49	106.0	80.2	07.5	-04.8		0540
		021 18'	104 331	1772	05:04:53	106.0	60.3	07.5	-04-1		0541
		021 17'	104 351	1770	05:04:58	106.0	80.4	07.6	-64.0		0542
		021 171	104 381	1768	05:05:03	105.0	80.6	07.5	-03.8		U543
1.5 -04.1.7		021 16'	104 40	1766	05:05:07	105.0	80.6	07.1	-03.1	The state of the s	0544
		021 16	104 421	1766	05:05:12	105.0	80.7	06.4	-02.7		U545
		021 15	104 45	1766	05:05:16	105.0	60.7	06.8	-02.7	U38.4	U546
· · · · · · · · · · · · · · · · · · ·		021 15'	104 47	1765	05:05:21	105.0	60.8	07.0	-02.3	บวัส.4 -	0547
		021 141	104 50 •	1764	05:05:25	105.0	80.8	07.0	-UZ.8	U38+4 -	J548
		021 141	104 521	1763	05:05:30	105.0	80.8	07.1	-ú2.8		0549
				1762	05:05:35	105.0		07.6	-02.7	U38.4 -	0550

\* \* \* SCCKET NOFULT \* \* \*

MSN NO 6x6725	TAPE INSUL	A1 د7و ن		ART NO 100127	SIP NU 756X25	PKG NO 10000C	GMT 014037	INS NO H04F02	SCDM NO GU6F01	
LINE	V/H	KOLL	PITCH	ALT	HEAD	Z TIME	SPEED	LONG	LAT	
0551	U3n.4	-02.0	8.00	80.8	104.4	05:05:39	1760	104 57	021 131	
0552	U38.4	-02.3	06.6	80.8	105.6	05:05:44	1760	104 59'	021 12'	THE RESIDENCE OF THE PROPERTY
0553	U38.4	-02.0	06.7	80.8	104.6	05:05:48	1760	105 011	021 12	
0554	U3A.4	-02.0	06.9	80.8	104.6	05:05:53	1759	105 04	021 11'	
0555	U3A.4	-02.1	06.2	80.7	134.4	05:05:57	1759	105 06'	021 11'	The second control of
J556	U3ו4	-u1.7	06.5	80.6	104.5	05:06:02	1760	105 06'	021 10	
	u38.4	-01.8	06.4	ε0•b	105.5	05:06:07	1760	105 11'	021 10	
	U38.4	-01.6	06.2	80.5	104.5	05:06:11	1760	105 131	021 091	
	U38.2	-01.5	05.9	80.3	104.4	05:06:16	1761	105 15'	021 091	
	U37.6	-01.5	06.6	80.2	104.0	05:06:21	1762	105 181	021 081	
	U37.4	-01.5	06.5	80.1	103.5	05:06:25	1762	105 201	021 08	The second of th
	U37.1	-01.2	06.7	60.0	103.5	05:06:30	1762	105 22 1	021 07	
	U37.1	-01.0	J6.5	79.9	103.5	05:06:35	1763	105 25'	021 071	
	U37.0	-01.2	06.6	79.8	103.5	05:06:39	1763	105 271	021 06'	The state of the s
	U36.9	-00.8	06.7	79.8	103.5	05:06:44	1763	105 30		
	U36-8	-01.0	-06.2	79.6	103.5	05:06:49	1764	105 321	021 051	the state of the s
	U36 • 8	-00.7	06.6	79.0	103.5	05:06:54	1765	105 35	021 051	The second secon
	036.7	-00.9	06.5	79.6	103.5	05:06:59	1766	105 371	021 041	
	U36.6	-00.3	06.3	79.5	103.5	05:07:03	1767	105 401	021 04°	
	U36.5	-00.7	06.7	79.5	103.5	05:07:08	1767	105 42	021 03'	
	U36.5	-00.8	06.7	79.4	103.5	05:07:13	1768	105 45	021 031	
	U36.6	-00.5	06.9	79.4	103.5	05:07:18	1768	105 47	021 021	of the whole parties the property of the contract of the contr
	U36.6	-00.5	U7.0	79.4	103.5	05:07:23	1769	105 50	021 021	The second secon
	U36.6	-00.5	07.0	79.4	103.5	05:07:27	1769	105 52'	021 01	
	U36.6	-00.4	06.8	79.5	103.5	05:07:32	1769	105 55'	021 01'	
	U36.6	-00.4	06.6	79.5	103.5	05:07:37	1769	105 57		Control of the contro
	U36.6	-00.5	06.4	79.5	103.5	05:07:42	1770	105 59	021 001	
	U36×6	-00.5	06.4	79.6	103.5	05:07:47	1771	106 02		
	U36.6	-00.4	06.7	79.6	103.5	05:07:52	1771	106 641	020 591	
	U36.6	-00.5	06.8	79•6	103.5	05:07:57	1772	106 07	020 581	
	U36.7	-00.4	07.5	79.7 79.7	103.5	05:08:01	1771	106 091	020 58*	
with depend of a transfer fide	J36.6	-00.5	06.4		103.5	05:08:06	1770	106 12	020 57	the second of the second distribution of the second of the
		-00.2	06.3	79.7 79.7	103.5	05:08:11	1771	106 14	020 57	
	J36.5	-00.2	06.9	79.8	103.5	05:08:16	1771	106 17	020 56	
	Ján.5	-00.4	06.9	79.8	103.5 103.5	05:08:21	1772	106 19	020 56	
		-00.4	00.9	79.8		05:08:25	1772	106 22	020 55	
		-00.5	05.8	79.8	103.5	05:08:30 05:08:35	1772	106 241	020 551	
	J36.5	00.1	06.3	79.8	103.5	05:08:40	1772 1774	106 27' 106 29'	020 54	
		-00.2	06.4	79.8					020 54*	
		-00.4	06.6	79.8	103.5 103.5	05:08:45 05:08:49		106 32	020 53	
		-66.4	07.0	79.8	103.5	05:08:54	1775 1774	106 34	020 53	
		-00.1	06.3	79.7	103.5	05:08:59	1774	106 37	020 52	
	136.6	00.1	06.5	79.7	103.5	05:09:04	1775	106 391	020 52	
the state of the s		-00.3	05.9	79.6	103.5	05:09:09	1775	106 44		
Carrier Con Contra	136.5	00.1	06.5	79.6	103.5	05:09:14	1776	106 47	020 51*	1 1 1 1 1 1 1 1
		-00.3	06.4	79.6	103.5	05:09:19	1777	106 49	020 50 ·	
	36.5	00.0	06.4	79.0	103.5	05:09:23	1777	106 52	020 49	
	136.5	00.0	06.2	79.5	103.5	05:09:28	1778	106 54	020 49	
U599 (										

\* \* \* SECHET MOFORT. \* \* \*

•	MSN 8x67			TE 1004	AKT NO 00012			GMT 014037	INS NO		The second secon	The second of the second of the second
	LINE	v/m	HULL	PITC	H ALT	nEAD	Z TIME	SPEED		GU6F01		
`	Uoul	U36.6		56	7							
	0602		00.4	06.			05:09:38	1778	106 59 t	020 48		
•	0603	U36.3	-00.1				05:09:43	1779	107 021	020 471	The second secon	THE CORP IS NOT THE CONTROL OF THE C
	0604	U36.4	04.9	06.6			05:09:47	1780	107 04*	020 471	- EXIT	
	0605	U35.2	19.5	06.			05:09:52	1780	107 07*	020 46		
(	Übuő	035.6	29.5	J7 • 1			05:09:57	1780	107 091	020 461	The second secon	and the second s
	0607	U36.1	29.2	06.			05:10:02	1780	107 12 *	020 45		
	0608	U36.5	28.1	06.8		The state of the s	05:10:07	1778	107 14	020 45		
(	0609	V36.8	28.4	06.7			05:10:12	1776	107 17'	020 44 •		The second section of the section
	0610	U37.1	28.5	06.2			05:10:17	1776	107 191	020 431		
	0611	U37.3	28.6	U6.			05:10:21	1775	107 21'	020 421		1.00
C	0.015	U37.5	28.6	06.7			05:10:26	1774	107 241	020 421	The second secon	to the second se
	0613	U37.6	20.5	U6.6			05:10:31	1773	107 26	020 41		
	0614	U37.8	28.5	06.3			05:1u:36	1772	107 28	U20 401		
l	0615	C37.8	28.5	06.7			05:10:40	1771	107 31'	020 39		The same of the sa
	U016	C37.9	27.0	06.3			05:10:45	1770	107 331	020 381		2011
	0017	บวัยเป	20.8	06.2		123.5	05:10:49	1769	107 35	020 37		
•	0618	∪38•1	28.8	06.6		124.1	05:10:54	1769	107 37'	020 36	The second secon	
	U619	U38.2	28.5	05.8		126.1 127.1	05:10:59	1769	107 39	020 34 •		
	0620	U38.2	28.5	07.3		129.1	05:11:03	1768	107 41'	020 33 1		
	0621	U38.2	28.3	06.5		130.1	05:11:08	1767	107 43'	020 321		The last reason was been as the last reason to the
	0622	U38.2	28.1	06.1			05:11:13	1765	107 451			
	0023	U38.3	28.2	05.6		131.1	05:11:17	1764	107 47*	020 291	<b>图</b> 对公司机会建设。1975年1975年1975年1975年1975年1975年1975年1975年	
L	0624	U3a.3	26.9	06.0		134.0	05:11:22	1764	107 491	020 28	The second secon	1000
	0625	U38.3	28.4	05.8		135.6	05:11:27	1766	107 51 •	020 26 1		
	0626	U38.3	28.3	06.0		136.6	05:11:31	1766	107 53'	020 25		
	0627	U38.3	28.4	05.6		138.1	05:11:36	1766	107 541	020 24	A SECTION OF THE PROPERTY OF T	
	U628	U38.3	28.5	05.9	79.8	139.6	05:11:40	1766	107 56	020 221		
	0029	U38.3	28.7	04.8	79.5	140.1	05:11:45	1766	107 58	020 201		
	0650	U38.4	29.1	U5.8	79.4	142.1	05:11:50	1767	108 00	020 19	The state of the s	The state of the s
	0631	U38.4	29.6	06.6	79.4	144.6	05:11:54	1769	109 01.	020 171		
	0632	U38.4	28.9	06.1	79.3	146.1	05:11:59	1769	108 03'	020 15		
	0633	U38.4	28.5	05.5	79.1	146.6	05:12:03	1767	108 041	020 14	Sect Participated Address Control (Control (Cont	
	0634	U38.4	28.8	05.8	79.0	148.6	05:12:08	1768	108 06	020 12		
	0635	U33.4	26.6	06.2	79.0	150.0	05:12:13	1770	108 07	020 10 •		
	0636	U3n.4	20.6	05.5	75.8	151.6	05:12:17	1771	108 691	020 081	the second secon	The state of the s
	U6_7	U38.4	26.9	U6.U	78.8	152.5	05:12:22 05:12:26	1773	108 10	020 06		
2	0638	U38.4	28.7	06.0	78.8	154.1	05:12:31	1775	108 111	020 041		
7	0639	U38.4	28.6	06.5	78.7	155.6	05:12:35		108 12	020 021	A statement of the local and the	
2	0640	U38.4	28.5	05.6	78.6	157.1		1776	108 14	020 001		
	0641	U38.4	28.8	06.2	78.0	158.7	05:12:40 05:12:45	1777	108 15	019 58		
	U642	038.4	28.6	06.2	78.6	160.1	05:12:49	1779	108 16'	019 56	The state of the s	
-	0643	U38.4	28.6	05.8	78.6	161.7	05:12:54	1780	108 17	019 54 1		
1	0644	U38.4	28.6	05.9	78.6	163.2	05:12:59	1782	108 18'	019 52		
1	0645	U38.4	28.5	06.2	78.6	164.7	05:12:03		108 19'	019 50		e e
27	0646	U38.4	26.7	06.2	78.6	166.6			108 191	019 48		0149
	0047	U38.4	26.6	05.9	78.6	167.2	05:13:08 05:13:12		108 201	019 46	Committee of the Commit	W N
	0648	U38.4	26.6	06.1	76.6	168.6			108 21	019 43 •	and the state of t	9
-	u649	U3x . 4	28.6	06.2	78.6	170.1	05:13:17		108 22	019 41		
- 6	0650	U38.4	28.6	06.2	78.6	171.1	05:13:21		108 22	019 39		
			0.4	1		0.59	03.13.20	1793	108 23	019 37		7.0
-	State	* (17-3)		111	h		7.	1	4.3	5		

MSN N 0X072				LKT NO	51P NO 756X25	PKG NO 10000C	GMT 014037	INS NO HO4F02	SCDM NO GU6FU1	
LINE	V/n	RULL	РІТСН	ALT	mEAD	Z TIME	SPEED	LONG	LAT	
ปอร์โ	U38.4	∠6•ó	05.3	78.6	172.6	05:13:31	1794	108 231	019 35	
0652	u38.4	29.1	06.2	76.6	174.6	05:13:35	1796	108 241	019 321	The second secon
0653	U38.4	29.0	06.1	78.6	176.1	05:13:40	1797	108 24	019 30	
065+	U38.4	28.6	06.8	78.7	177.6	05:13:44	1798	108 24	019 281	
0055	U34.4	20.5	06.0	78∙⊎	179.1	05:13:49	1797	108 24'	019 25	
0636	U3n • 4	28.5	00.6	78.8	180.5	05:15:53	1798	108 25	019 23	
<b>0057</b>	U311.4	28.5	06.0	78.9	181.6	05:13:58	1798	108 25'	019 21'	
0658	U3A.4	28.9	05.3	78.9	182.6	05:14:03	1801	108 25	019 19'	The second secon
0659	U38.4	29.0	05.9	79.0	184.6	05:14:07	1804	108 25	019 16'	
0660	U38.4	28.7	07.2		186.6	05:14:12	1804	108 25	019 14	
0001	U3A • 4	26.1	06.7	79.2	188.0	05:14:17	1802	108 25'	019 12'	
0002	U3a - 4	15.7	05.7	79.1	187.6	05:14:21	1803	108 25'	019 09	
0063	U3A.4	06.7	05.8	79.0	187.6	05:14:26	1807	108 25'	U19 07'	
0064	U38•4	04-1	06.4	79.0	187.6	05:14:30	1809	108 25	019 05	
0005	U38.4	00.6	06.9	79.1	186.5	05:14:35	1810	108 25	019 021	
0066 0067	U38.4 U38.4	-01.9	07.0	79.1	186.6	05:14:39	1811	108 23	019 00	
0068	U38.4	-03.3	06.6 05.9	79.1	186.1	05:14:44	1812	108 23	018 58*	
Upby	U38.4	-05.1	06.5	79.1 79.1	186 • 1	05:14:49	1814	108 23*	018 55	
0670	U38.4	-05.4	06.6	79.2	185.1	05:14:53 05:14:58	1815 1817	108 23'	018 53*	The second secon
0671	U38.4	-05.8	06.6	79.2	185.6	05:15:03	1818	108 22	018 48	
0672	U3A.4	-05.8	06.4	79.2	184.5	05:15:07	1819	108 22	018 46	
0075	U38.4	-06.1	06.6	79.2	184.0	05:15:12	1820	108 221	018 44	- ABEAH HAWAN
0674	U38.4	-06.0	06.5	79.3	184.0	05:15:16	1818	108 22	018 42	בייים און וויטטון
0675	J38.4	-05.3	06.4	79.3	184.0	05:15:21	1817	108 22	018 39	
0676	W U38.4	-04.9	06.2	79.3	183.0	05:15:25	1816	108 22	018 37	
U677	U38.4	-05.2	05.9	79.3	183.1	05:15:30	1816	108 22	018 35	
0678	U38-4	-05.3	05.9	79.3	183.1	05:15:35	1816	108 22*	018 32	
0079	U38.4	-04.9	06.4	79.3	183.6	05:15:39	1816	108 22'	018 301	
0660	U38.4	-04.9	06.5	79.3	182.6	05:15:44	1815	108 221	018 28*	
0681	U30.4	-64.6	06.2	79.3	182.6	05:15:48	1814	108 221	018 25 1	
0682	U38.4	-04.4	06.3	79.2	181.6	05:15:53	1814	108 221	018 231	The state of the s
0683	U38.4	-04.1	05.4	79.2	181.6	05:15:57	1814	108 221	018 21*	
*Ub84	U38.4	-03.7	05.6	79.1	181.6	05:16:02	1815	108 22*	018 18*	
0685	U38.4	-04.1	U5.8	79.1	181.6	05:16:07	1816	108 22	018 16	The second secon
0086	U38.4	-03.7	06.0	79.U	181.1	05:1o:11	1816	108 221	018 14 *	
U687	U38.4	-03.6	U6.6	78.9	181.1	U5:16:16	1815	108 201	018 11'	
0688	U38.4	-03.3	06.0	78.9	181-1	05:16:21	1814	108 201	018 09	
0689	U38.4	-02.7	06.3	78-8	180.1	05:16:25	1814	108 201	018 07*	
0690	U38.4	-02.6	06.2	78.8	180.6	05:16:30	1813	108 201	018 04*	
0691	U3d • 4	-02.4	06.2	78.8	180.6	05:10:34	1813	108 201	018 021	
0692	U3H-4	-02.3	U5.6	78.8	180.6	05:16:39	1813	108 20 1	018 00 1	
0693	U3H.4	-02.0	05.9	78.7	180.6	05:16:43	1814	106 201	017 57	
0694	U38.4	-02.0	. 05.8	78.7	180.6	05:16:48	1814	108 201	017 55*	
0695	U38.4	-01.9	06.4	78.7	180.5	05:16:53	1815	108 20	017 531	
U696	U38-4	-01.9	06.0	78.6	180.6	05:16:57	1814	108 20	017 50	
0697	U38.4	-01.7	07.0	76.6	179.6	05:17:02	1814	108 20	017 48	
0698	U3H • 4	-61.7	05.9	78.0	179.6	05:17:06	1813	108 20 •	017 46	
0099	U38.4	-01.1	06.2	70.6	179.6	05:17:11	1813	108 201	617 431	
0700			06.8	78.7	179.6	05:17:16	1813	108 21	017 41'	

				* *	* SECRET	NOFORH * *	*					
MSN 1 00072		ا (DA ا 67 د	Γ <u>Ε</u> ⊾004	ART NO 000127			GMT 014037	INS NO H04FG2	SCDM NO GU6FU1			The same y-principles
LINE	V/H	RCLL	PITCH	1 ALT	HEAD	ZTIAE	SPEED	LONG	LAT	( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )		
0761	U38.4	-6. 6							P-71			
0702	U38.4	-01.2	U6.2		179.6	05:17:20	1812	108 211	017 391			
0703	U38.4	-00.8	06.0		179.6	05:17:25	1812	108 211	017 36'	the second secon	or and the second	
0704	U38.4	-00.7	06.4		179.6	05:17:29	1811	108 211	017 34			
0705	U38.4	-00.7	05.6		179.6	05:17:34	1811	108 21	017 32			
0706	038.4	-60.7	05.8		179.6	05:17:39	1811	108 211	017 291	parameter of the contract of t		The second secon
0707	L30.4	-01.0	06.8		179.6	05:17:43	1810	108 21'	017 271			
0708	U38.4	-00.9	06.7		179.1	05:17:48	1808	108 211	017 25			
0709	U38.4	-01.2	05.9		179.1	05:17:52	1806	108 21'	017 231	A CONTRACT OF THE PARTY OF THE	- (NOTICE OF E) a consequent materials began	
0710	C38.4	-14.8			179.1	05:17:57	1806	108 21	017 201			
0711	U28.9	-32.1	06.3		178.1	05:18:01	1805	108 21	017 18			
U714	U2n.6	-32.4	05.3		172.1	05:18:11	1798	108 21'	017 131	And the second s		
0713	UZ8.5	-31.7			169.1	05:18:20	1788	108 221	017 09 •			
0714	U28.5	-31.6	05.8		166.6	U5:18:29	1783	108 231	017 04 •			
0715		-31.0	05.8		162.7	05:18:39	1775	108 24	016 001		The state of the s	
0716		-31.3	05.3		159.7	05:18:48	1770	108 251	016 55	original and a province of the control of		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
U717		-31.4	05.8		155.6	05:18:57	1764	108 26	016 51			
u71d		-30.8	05.6		152.2	05:19:06	1757	108 28	U16 47'	the second secon		Act of Sec
0719		-30.6	05.6		149.6	05:19:15	1752	108 30 .	016 43 .			
0720		-30.6	05.5	78.2	146.1	05:19:25	1749	108 33'	016 39			
0721	the state of the s		04.8		143.1	05:19:34	1746	108 35'	016 35	the Bernelle Charles and the Control of the Control	-	
0722	No. 2 10 10 10 10 10 10 10 10 10 10 10 10 10	-30.0	05.1	77.6	140.1	05:19:43	1745	108 38	016 31	CALL TO THE STATE OF THE STATE		
0723		-30.2 -30.3	04.8		136.7	05:19:52	1743	108 41'	016 28*			
U724			04.8	77.0	133.6	05:20:01	1743	108 46	016 25'	The second secon		
0725		-30.3	04.6	76.7	130.7	05:26:10	1744	108 47	016 221			
0726		-30.3 -30.1	03.8	76.3	127.6	05:20:19	1746	108 51 1	016 19			
0727	and the second second	-27.2	04.0		124.6	05:20:29	1751	108 54	016 16	of the sale of the		
0728		20.5		75.5	121.1	05:20:38	1753	108 58	016 13	and the state of t		· staries distill
u729			05.4		120.0	05:20:47	1756	109 02	016 11*			
0730		-16.0 -21.5	05.6	75.1	118.5	05:20:56	1762	109 061	016 091			
0731			05.9	75.3	116.0	05:21:05	1767	109 10 .	016 071			
0732		31.4	06.6	75.7	111.6	05:21:14	1768	109 14 *	016 05			
6733	and the second second	31.4	06.4		108.0	05:21:23	1767	109 19	016 03	A SANGE OF THE PROPERTY OF THE		
0734		30.6	06.9	76.7	104.5	05:21:33	1762	109 231	016 021			
0/35		30.5	05.6	77.2	102.0	05:21:42	1759	109 28	016 01			
0736		31.0	06.2	77.7	098.9	05:21:51	1759	109 32	016 00'			THE PARTY
0737		30.4	06.5	78.2	095.4	05:22:00	1755	109 37 1	015 59			
0738		31.1	05.5	78.4	092.9	U5:22:U9	1753	109 41 1	615 591			
0739	Contract of the Contract of th	30.6	05.8	78.7	089.0	05:22:18	1749	109 46	015 58*	Catholic Services (Catholic Services Control Services Con		
0740	Buch in the party of the beautiful and	30.6	05.6	78.8	086.0	05:22:27	1746	109 511	015 59	the financial financial for the second of th		A
0741	4	30.5	05.2	78.9	083.0	05:22:36	1743	109 55	015 59			
J742			05.4	78.9	0.080	05:22:45		110 00 1	015 59		***	- 10 APPL 40 (10)
0743		30.6	05.7	78.9	076.4	05:22:55	1738	110 04+	016 00 •			
0744		29.3	05.3	78.9	073.5	05:23:04		110 091	016 01			
0745		12.1	04.6	78.8	072.5	05:23:13		110 131	016 03			
A Contract			05.9	78.7	071.5	05:23:22		110 171	016 04			
U747		U7.9	05.4	78.6		05:23:31		110 22	016 06			= . 48 - 6
U748	4 41	06.0	05.3	78.5		05:23:40		110 26 *	U16 U7 ·			
0749		04.3	05.2	78.4	070.0	05:23:49		110 30 .	016 091			
0750		03.6	05.9	78.4	070.1	U5:23:58	1743	110 34 .	016 10			
	U28.5 -	02.8	05.0	78.3	069.0	05:24:07		110 39	016 12	The second secon		

	MSN NO 5X6725	TAPE INS01	DAT u 671		KT NO 00127	SIP NO 756X25	PKG NO 1000GC	GMT 014037	INS NO H04F02	SCDM NO GU6FU1			WMM - 1.00   10   10   10   10   10   10   10	X =	
22.85	Line	V/n	KULL	PITCH	hLT	HEAD	Z TIME	SPEED	LONG	LAT			<u> </u>		
	0/51	U26.5	-02.4	65.3	78.4	069.0	05:24:16	1743	110 43'	016 14					
27 , AP	0752	U28.5	-01.8	05.5	78.4	069.0	05:24:25	1744	110 47'	016 16'					will a seed the second way on a process process process process process and the second process process and the second process process and the second process process process and the second process pr
	0753	U28.5	-01.5	05.3	78.4	069.0	05:24:35	1745	110 51'	016 17					
1.18	0754	U28.5	-01.0	06.0	78.4	068.5	05:24:44	1746	110 55	016 191					
	0755	u≥8.5	-00.9	05.3	78.3	068.6	05:24:53	1745	111 00	016 21'					
	u756	U28.5	-00.8	05.8	78.4	068.6	05:25:02	1746	111 04	016 23					
	u757	023.5	-00.6	05.6	78.4	U68.5	05:25:11	1745	111 04	016 25					
âcid-	U758	U28.5	-00.4	06.0	78.4	068.5	05:25:20	1744	111 12	016 26	- To St. West of Liverin	and the second second second			
	0759	U28.5	-00.4	05.3	78.4	068.5	05:25:29	1743	111 16'	016 28					
4	0760	U28.5	-00.1	06.1	78.5	068.5	05:25:38	1743	111 21*	016 30					
	U761	U20.5	-00.1	05.6	78.6	J63.5	05:25:47	1743	111 25 1	016 32	MINISTER OF A STREET				
	0762	U28.5	UU • 1	06.1	78.6	068.5	05:25:56	1743	111 29	U16 34 1					
	0763	U28.5	UU.3	05.4	78.7	068.5	05:26:05	1742	111 33	016 35					
Notate.	u764	U28.5	00.2	05.4	78.7	068.5	05:26:15	1741	111 37	016 37	23894 Ngc 4 5 25			market the same	
	0765	U28.5	00.1	05.9	78.7	068.1	05:26:24	1740	111 417	016 37					
111 (1)2	0766	U28.5	00.4	05.2	78.6	068.1	05:26:33	1741	111 46'	016 41					
-	U767	U28.5	00.3	05.5	78.6	668.1	05:26:42	1741			34 36 3		-		and a second
	บ768	U28.5	00.3	05.3	78.4	Ú68•1			111 50	016 43					
	0769	U2n.5	00.3	05.0	78.3		05:26:51	1741	111 54'	016 45					
2.50	0770	U28.5	00.2	05.2	78.1	068.1 068.1	05:27:00	1741	111 58'	016 46					A PER S PERS STORE
- CO	0771	U28.5	00.3		77.9		05:27:09	1743	112 02	016 48		2.8			
	0772	U28.5	00.4	05.1		068.1	05:27:18	1743	112 06*	016 50					and the stage
200	0773	U28.5	00.3	05.3	77.8	068.1	05:27:27	1743	112 11.	016 52		187		-	
	0774	UZ8+5	00.4		77.7	068.1	05:27:36	1744	112 15	016 54					
	u775	U28.5		05.2	77.6	068.1	05:27:45	1745	112 19	016 56					
	0776	U28.5	00.6	05.2	77.5	068 • 1	05:27:55	1745	112 23'	016 58					
	u777		00.4	05.5	77.5	068-1	05:28:04	1746	112 27	016 59		1963	*		
	0778	U28.5	00.7	05.5	77.5	068.1	05:28:13	1746	112 32'	017 01.					
	U779	U28.5	00.7	05.2	77.5	068.1	05:28:22	1746	112 36'	017 03'			11 = 1		5874-584 <b>5</b>
		028.5	00.4	05.0	77.5	068.1	05:28:31	1747	112 40	017 05					
	0780	U28.5	00.5	05.6	77.5	068.1	05:28:40	1747	112 44'	017 07'					
	0782	U28.5	00.6	05.5	77.5	068.1	05:20:49	1747	112 48	017 091					
		U28.5	00.6	05 • 1	77.5	068.1	05:28:58	1747	112 52	017 10	the six and the state of the same of the same of				The should
	0763	U28.5	00.6	05.4	77.5	068.1	05:29:07	1748	112 57	017 12				3.6	
	u784	U28.5	00.3	05.2	77.5	068.1	05:29:16		113 01	017 14		Name Labor		2 1	
	0785	U28.5	00.6	05.3	77.5	068.1	05:29:25	1749	113 05'	017 16				Manager of the Control of the Contro	
	0706	U28.5	00.0	05.1	77.5	068.1	05:29:35	<b>175</b> 0	113 09	017 18'					
	u7d1	UZB.5	00.4	05.4	77.5	068.1	05:29:44	1750	113 13'	017 201					
	0788	U28.5	00.6	04.7	77.6	068.1	05:29:53	1750	113 18'	017 21				W 15 W 15 W	
		U28.5	00.4	05.5	77.6	068.5	05:30:02	1751	113 22	017 23*		22942			
	0790		00.7	05.1	77.5	068-6	05:30:11	1751	113 26'	017 251		1441	24 A.		TO THE RESIDENCE OF THE PARTY O
	0791	U28.5	00.3	05.5	77.6	068.5	05:30:20	1752	113 30'	017 27				The second secon	
	u 192	U28+5	00.5	04.5	77.6	u68•1	05:30:29	1751	113 35'	017 291					
	0793	U28.5	00.6	05.3	77.6	068.5	05:30:38	1752	113 39	017 31 .					
		U28.5	00.5	05.3	77.5	068.6	05:30:47	1750	113 431	017 321					
	0795	U28.5	00.6	05.1	77.5	068.5	05:30:56	1749	113 471	017 341	Commence of the second	Foreign Alles			1977
		U28.5	UU.6	04.8	77.5	068.5	05:31:05	1750	113 51	U17 361	Water Strain Control		to a		
		024.5	UU.6	05.0	77.4	068.5	05:31:15	1750	113 56 1	017 38'	M. C. Carrier		***************************************	-	
	u 798	U28.5	00.7	05.0	77.4	068.6	05:31:23	<b>17</b> 50	114 00 .	017 40 1					
		U2h.5	UU.6	U4.9	77.5	066.5	05:31:33	1750	114 04 *	017 42					
100	0800	U28.5	00.5	05.0	77.2	068+6	05:31:42	1750	114 08			- it - a -			

# Sanitized Copy Approved for Release 2009/12/10 : CIA-RDP69B00041R000800040001-6 \* \* \$\$£CRET NOFORD: \* \* \*

L1112	Vn 1/1501			ART NO 000127	SIP NU 756X25 HEAD	PKG NO 10000C	GMT 014037 SPEED	INS NO H04F02 L0NG	SCDM NO GU6F01 LAT			
0802	U40.5	66.5	04.9	77.2	up8.6	U5:31:51	4.70.4				and the state of the same of	and the same of th
0802 0803	U24.5	40.6	04.7	77.1	068.6	05:32:00	1751	114 12.	017 45*			
0804	U28.5	00.5	05.0		068.5	05:32:09	1751	114 17*	017 47	The second secon	a to the second second second second second second second	
0005	U28.5	00.7		76.9	068.6	05:32:18	1752	114 21	017 49			
0800	628.5 628.5	00.8	04.9		068.6	05:3<:27	1753 1753	114 25	017 51'			
Udu7	U2h.5	00.5	05.1		668.5	05:32:36	1753	114 29	017 52	The second secon	con the second of the second to second	-
8080	U28.5	06.7	05.2		068.5	05:32:45	1754	114 33	017 54			
0809	U28.5	00.6	05.1		068.5	05:32:54	1754	114 38	017 56	The state of the s		
0810	U28.5	00.7	05.4		068.5	05:33:03	1755		017 58		man a substitution and the substitution and	
0011	U28.5	00.6	04.9	77.0	068.5	05:33:12	1754	114 46	018 00			
0812	U28.5	66.4 66.7	04.9	77.2	068.5	05:33:21	1753	114 50 • 114 55 •	018 01.			
U813	U2h.5	00.6	05.5		068.5	05:33:30	1754	114 59	018 03.	Magnetic State of the State of		
0814	U28.5	00.6	05.6 05.5	77.4	068.5	05:33:39	1753	115 03	018 05*			
0815	U28.5	00.7		77.5	068.5	05:33:48		115 07'	018 07			
0016	U28.5	00.6	05.0	77.7	068.5	05:33:57	1751	115 12	018 09		a resident of the second secon	
U817	U211.5	00.6	05.3		068.5	05:34:06		115 16'	018 12	region for the first of the		4 1 613
U818	U2n.5	ut.5	05.4	78.0	068.5	05:34:15	1750	115 20 •	018 14			
U819	128.5	00.7	_ 05.3	78.0 78.0	068.5	05:34:24		115 24	018 16	20 July 20 Jul	China Company and a company of the c	
0820	U28.5	00.6	05.2	78.0		05:34:33	1750	115 291	018 18			
0821	U28.5	00.6	05.1	78.0		05:34:43	1750	115 33'				
2580	U28.5	00.6	WINDLESS TO THE PARTY OF THE PA	78.0		05:34:51	1750	115 37	018 21		Annual Committee of the	4.9
6823	0.0.9	UU.=	00.0	00.9	:00.0	05:35:01 08:21:07	1750 :170		018 231	Property of the second		
	of the second	entre en		4. 1.4	i in		min or a state		The state of the state of			
		Service Service							204 H		111111111111111111111111111111111111111	
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# Sanitized Copy Approved for Release 2009/12/10 : CIA-RDP69B00041R000800040001-6 25X1 FOR OX PLANS THIS IS A BX6725 MSG. TO LINE G12 OF FLT PLAN ADD 78,000 FEET THIS IS FINAL FLT PLAN WITH WX UPDATE. NNNN 43330 C T 0318302 79 0955 x FOK OX PLANS 15 A 8A3725 MSG. TO LINE 912 OF FLT PLAN ADD 78.000 FEET THIS IS FINAL FLT PLAN WITH WX UPDATE. 43330 O T 0318302 79 COLOR/O ADIC/D 0955 REALM X FOR OX PLANS THIS IS A 8X6725 MSG. TO LINE 012 OF FLT PLAN ADD 78.000 FEET THIS IS FINAL FLT PLAN WITH WX UPDATE. 25X1 NNNN NNNN • 30cT 2 0

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